

Product Catalog 2019



mapesen
U.S.A



Innovation wins market
Quality contributes brand
Honesty casts future



mapesen®

Mapesen is the most professional CCTV supplier of video surveillance products and solutions

Mapesen, an independent brand from United States, based on the research and development from South Korea, is a manufacturer specializing in the CCTV products, combination of the research, production and marketing. Our customers are from all over the world, such as USA, Canada, Brazil and many European countries because of our good quality and competitive price. Our priority is customer's satisfaction, and to build good cooperated relationship in the long term.

Focus on the security products development, our aim is to devote for the safe society. Quality is the most important fact that customers care, which is also our company's goal. With the development of the society and technology, we are always trying to make new products to meet customers's requirements. From the beginning, 8 years ago, Mapesen owns a lot of customers who trust us because of our effort to provide qualified products and good service. They are our most priceless wealth, and quality is our life. So from the beginning of the material incoming to the packing before delivery, we have a very strict test procedure and ensure everything is perfect.

We firmly believe that Innovation wins market, Quality contributes brand, Honesty casts future.

MAPESEN PARTNER



OUR EXHIBITION SHOW



4K H.265+ Network Camera

KEY FEATURES

- 4K HD Network Smart IR Metal Dome Camera
- 1/2.5" Progressive CMOS, H.265&H.264 Switchable
- ICR, 0.01LUX with IR, Audio In
- Max 3840*2160@25/30fps
- 4.5mm lens
- DWDR, 3D DNR, BLC
- IR range: 20 ~ 25m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV, IP67, Audio
- DC12V, POE 48V OPTIONAL



MP-M1UI800F-A
MP-M1UI800F-PA

KEY FEATURES

- 4K HD Network Smart IR Metal Dome Camera
- 1/2.5" Progressive CMOS, H.265&H.264 Switchable
- ICR, 0.01LUX with IR, Audio In
- Max 3840*2160@25/30fps
- 3.6-10mm lens
- DWDR, 3D DNR, BLC
- IR range: 25 ~ 30m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV, IP67, Audio
- DC12V, POE 48V OPTIONAL



MP-F5AI800V-A
MP-F5AI800V-PA

KEY FEATURES

- 4K HD Network Smart IR Metal Bullet Camera
- 1/2.5" Progressive CMOS, H.265&H.264 Switchable
- ICR, 0.01LUX with IR, Audio In
- Max 3840*2160@25/30fps
- 4.5mm lens
- DWDR, 3D DNR, BLC
- IR range: 35 ~ 40m/40 ~ 50m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV, IP67, Audio
- DC12V, POE 48V OPTIONAL



MP-L1QI800F-A
MP-L1QI800F-PA



MP-L8UI800V-A
MP-L8UI800V-PA



MP-L8GI800F-A
MP-L8GI800F-PA

KEY FEATURES

- 4K HD Network Smart IR Metal Bullet Camera
- 1/2.5" Progressive CMOS, H.265&H.264 Switchable
- ICR, 0.01LUX with IR, Audio In
- Max 3840*2160@25/30fps
- 3.6-10mm lens
- DWDR, 3D DNR, BLC
- IR range: 40 ~ 50m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV, IP67, Audio
- DC12V, POE 48V OPTIONAL



MP-L8QI800V-A
MP-L8QI800V-PA



MP-L9UI800V-A
MP-L9UI800V-PA



MP-L9GI800V-A
MP-L9GI800V-PA

MP-F5AI800-PQ1

- Ultra Full Function 4K HD Network Camera
- 1/2.5" Progressive CMOS, H.265&H.264 Switchable
 - ICR, 0.01LUX with IR, Audio In
 - Max 3840*2160@25/30fps
 - 4.5mm lens/8.0MP
 - Alarm I/O, Audio I/O, RS485, USB, BNC Output
 - DWDR, 3D DNR, BLC
 - IR range: 25 ~ 30m
 - Low illumination
 - Plug&play Powerful onvif compatibility
 - 6KV, IP66, DC12V, POE 48V

4K H.265+ NETWORK SERIES



KEY FEATURES

- 4K Ultra Full Function Network Smart IR Metal Bullet Camera
- 1/2.5" Progressive CMOS, H.265&H.264 Switchable
- ICR, 0.01LUX with IR, Audio In
- Max 3840*2160@25/30fps
- 4.5mm lens/8.0MP
- Alarm I/O, Audio I/O, RS485, USB, BNC Output
- DWDR, 3D DNR, BLC
- IR range: 40 ~ 50m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV, IP67, DC12V, POE 48V



MP-L8AI800-PQ1

KEY FEATURES

- 4K Ultra Full Function Network Smart IR Metal Bullet Camera
- 1/2.5" Progressive CMOS, H.265&H.264 Switchable
- ICR, 0.01LUX with IR, Audio In
- Max 3840*2160@25/30fps
- 6-22mm Varifocal lens/8.0MP
- Alarm I/O, Audio I/O, RS485, USB, BNC Output
- DWDR, 3D DNR, BLC
- IR range: 40 ~ 50m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV, IP67, DC12V, POE 48V



MP-L8JI800V-PQ1



Network Ultra Colorful Day and Night CAMERA

KEY FEATURES

- HD Network Ultra Full-color Day&Night Plastic Dome Camera
- H.265&H.264 Switchable
 - 3D DNR, BLC
 - Low illumination
 - Plug&play Powerful onvif compatibility
 - 6KV
 - DC12V



MP-Q1VSI01F	MP-Q1VSI240F	MP-Q1VSI201F	MP-Q1VSI202F	MP-Q1VSI200F
<ul style="list-style-type: none"> · 5.1MP HD 1/1.7"Progressive CMOS · 2592x1944:25fps(P)/30fps(N) · 4mm lens/6.0MP · DWDR 	<ul style="list-style-type: none"> · 2.4MP HD 1/1.9"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP · DWDR 	<ul style="list-style-type: none"> · 2.1MP 1/2.7"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP · True WDR 	<ul style="list-style-type: none"> · 2.0MP 1/2.8"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP · True WDR 	<ul style="list-style-type: none"> · 2.0MP 1/2.8"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP · DWDR

KEY FEATURES

- HD Network Ultra Full-color Day&Night Metal Dome Camera
- 1/1.7"Progressive CMOS
 - 3D DNR, BLC
 - Low illumination
 - Plug&play Powerful onvif compatibility
 - 6KV
 - DC12V,IP67



MP-F5BSI01F	MP-F5BSI240F	MP-F5BSI201F	MP-F5BSI202F	MP-F5BSI200F
<ul style="list-style-type: none"> · 5.1MP 1/1.7"Progressive CMOS · 2592x1944:25fps(P)/30fps(N) · 4mm lens/6.0MP · DWDR 	<ul style="list-style-type: none"> · 2.4MP 1/1.9"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP · DWDR 	<ul style="list-style-type: none"> · 2.1MP 1/2.7"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP · True WDR 	<ul style="list-style-type: none"> · 2.0MP 1/2.8"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP · True WDR 	<ul style="list-style-type: none"> · 2.0MP 1/2.8"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP · DWDR

KEY FEATURES

- HD Network Ultra Full-color Day&Night Metal Bullet Camera
- H.265&H.264 Switchable
 - 3D DNR, BLC
 - Low illumination
 - Plug&play Powerful onvif compatibility
 - 6KV
 - DC12V,IP67



MP-L1QSI01F	MP-L1QSI240F	MP-L1QSI201F	MP-L1QSI202F	MP-L1QSI200F
<ul style="list-style-type: none"> · 5.1MP 1/1.7"Progressive CMOS · 2592x1944:25fps(P)/30fps(N) · 4mm lens/6.0MP · DWDR 	<ul style="list-style-type: none"> · 2.4MP 1/1.9"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP · DWDR 	<ul style="list-style-type: none"> · 2.1MP 1/2.7"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP · True WDR 	<ul style="list-style-type: none"> · 2.1MP 1/2.8"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP · True WDR 	<ul style="list-style-type: none"> · 2.0MP 1/2.8"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP · DWDR

KEY FEATURES

- HD Network Ultra Full-color Day&Night Metal Bullet Camera
- H.265&H.264 Switchable
 - 3D DNR, BLC
 - Low illumination
 - Plug&play Powerful onvif compatibility
 - 6KV
 - DC12V,IP67



MP-L2QSI201F	MP-L2QSI202F	MP-L2QSI200F
<ul style="list-style-type: none"> · 2.1MP 1/2.7"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP · True WDR 	<ul style="list-style-type: none"> · 2.1MP 1/2.8"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP · True WDR 	<ul style="list-style-type: none"> · 2.0MP 1/2.8"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP · DWDR

Network Ultra Colorful Day and Night Camera

KEY FEATURES

- HD Network Ultra Full-color Day&Night Metal Bullet Camera
- H.265&H.264 Switchable
- 3D DNR, BLC
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- DC12V,IP67



MP-L8GSI501M	MP-L8GSI240M	MP-L8GSI201M	MP-L8GSI202M	MP-L8GSI200M
<ul style="list-style-type: none"> · 5.1MP 1/1.7"Progressive CMOS · 2592x1944:25fps(P)/30fps(N) · Auto Focus Lens:3.6-11mm lens/6.0MP · DWDR 	<ul style="list-style-type: none"> · 2.4MP 1/1.9"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · Auto Focus Lens:3.6-11mm lens/3.0MP · DWDR 	<ul style="list-style-type: none"> · 2.1MP 1/2.7"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · Auto Focus Lens:2.8-12mm lens/3.0MP · True WDR 	<ul style="list-style-type: none"> · 2.1MP 1/2.8"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · Auto Focus Lens:2.8-12mm lens/3.0MP · True WDR 	<ul style="list-style-type: none"> · 2.0MP 1/2.8"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · Auto Focus Lens:2.8-12mm lens/3.0MP · DWDR

KEY FEATURES

- HD Network Ultra Full-color Day&Night Metal Bullet Camera
- H.265&H.264 Switchable
- 3D DNR, BLC
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- DC12V,IP67



MP-L8QSI501M	MP-L8QSI240M	MP-L8QSI201M	MP-L8QSI202M	MP-L8QSI200M
<ul style="list-style-type: none"> · 5.1MP 1/1.7"Progressive CMOS · 2592x1944:25fps(P)/30fps(N) · Auto Focus Lens:3.6-11mm lens/6.0MP · DWDR 	<ul style="list-style-type: none"> · 2.4MP 1/1.9"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · Auto Focus Lens:3.6-11mm lens/3.0MP · DWDR 	<ul style="list-style-type: none"> · 2.1MP 1/2.7"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · Auto Focus Lens:2.8-12mm lens/3.0MP · True WDR 	<ul style="list-style-type: none"> · 2.1MP 1/2.8"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · Auto Focus Lens:2.8-12mm lens/3.0MP · True WDR 	<ul style="list-style-type: none"> · 2.0MP 1/2.8"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · Auto Focus Lens:2.8-12mm lens/3.0MP · DWDR

KEY FEATURES

- HD Network Ultra Full-color Day&Night Metal Bullet Camera
- H.265&H.264 Switchable
- 3D DNR, BLC
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- DC12V,IP67



MP-L8ASI501M	MP-L8ASI240M	MP-L8ASI201M	MP-L8ASI202M	MP-L8ASI200M
<ul style="list-style-type: none"> · 5.1MP 1/1.7"Progressive CMOS · 2592x1944:25fps(P)/30fps(N) · Auto Focus Lens:3.6-11mm lens/6.0MP · DWDR 	<ul style="list-style-type: none"> · 2.4MP 1/1.9"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · Auto Focus Lens:3.6-11mm lens/3.0MP · DWDR 	<ul style="list-style-type: none"> · 2.1MP 1/2.7"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · Auto Focus Lens:2.8-12mm lens/3.0MP · True WDR 	<ul style="list-style-type: none"> · 2.1MP 1/2.8"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · Auto Focus Lens:2.8-12mm lens/3.0MP · True WDR 	<ul style="list-style-type: none"> · 2.0MP 1/2.8"Progressive CMOS · 1920x1080:25fps(P)/30fps(N) · Auto Focus Lens:2.8-12mm lens/3.0MP · DWDR

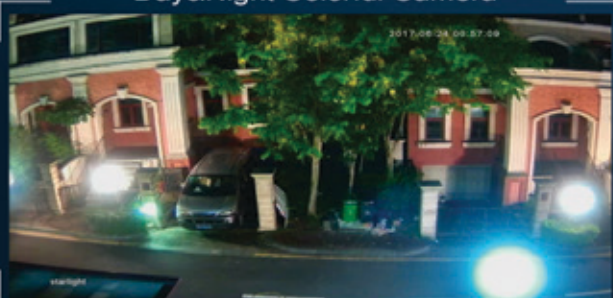
Traditional IR Camera At Night



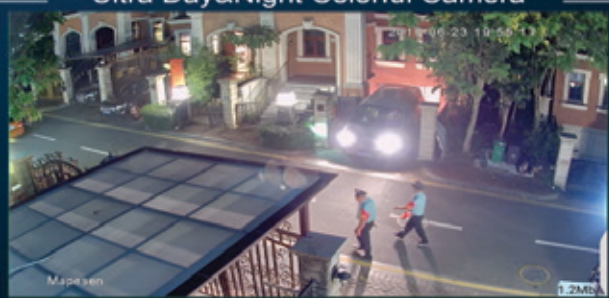
Ultra Day&Night Colorful Camera



Day&Night Colorful Camera



Ultra Day&Night Colorful Camera



HD Network Smart IR-Plastic Dome Camera

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 20 ~ 25m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- DC12V POE OPTIONAL



<p>MP-Q1VQ500F MP-Q1VQ500F-P </p> <ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 3.6mm lens 	<p>MP-Q1VQ400F MP-Q1VQ400F-P </p> <ul style="list-style-type: none"> · HD 4.0MP 1/3"Progressive CMOS · Max 2560*1440@20FPS · 3.6mm lens 	<p>MP-Q1VQ201F MP-Q1VQ201F-P </p> <ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1080P@25FPS · 4mm lens 	<p>MP-Q1VQ200F MP-Q1VQ200F-P </p> <ul style="list-style-type: none"> · HD 2.0MP 1/2.9"Progressive CMOS, · Max 1080P@25FPS · 4mm lens
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KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 35 ~ 40m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- DC12V POE OPTIONAL



<p>MP-Q9VQ500V MP-Q9VQ500V-P </p> <ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 2.7-12mm lens 	<p>MP-Q9VQ400V MP-Q9VQ400V-P </p> <ul style="list-style-type: none"> · HD 4.0MP 1/3"Progressive CMOS · Max 2560*1440@20FPS · 2.8-12mm lens 	<p>MP-Q9VQ201V MP-Q9VQ201V-P </p> <ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1080P@25FPS · 2.8-12mm lens 	<p>MP-Q9VQ200V MP-Q9VQ200V-P </p> <ul style="list-style-type: none"> · HD 2.0MP 1/2.9"Progressive CMOS · Max 1080P@25FPS · 2.8-12mm lens
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KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 20 ~ 25m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- DC12V POE OPTIONAL



<p>MP-Q2EQ500F</p> <ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 3.6mm lens 	<p>MP-Q2EQ500F-P </p> <ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 3.6mm lens 	<p>MP-Q2EQ400F</p> <ul style="list-style-type: none"> · HD 4.0MP1/3"Progressive CMOS · Max 2560*1440@20FPS · 3.6mm lens 	<p>MP-Q2EQ400F-P </p> <ul style="list-style-type: none"> · HD 4.0MP1/3"Progressive CMOS · Max 2560*1440@20FPS · 3.6mm lens
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HD Network Smart IR-Metal Dome Camera

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 20 ~ 25m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP66,DC12V POE OPTIONAL



<p>MP-M1AQ500F MP-M1AQ500F-P </p> <ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 3.6mm lens 	<p>MP-M1AQ400F MP-M1AQ400F-P </p> <ul style="list-style-type: none"> · HD 4.0MP 1/3"Progressive CMOS · Max 2560*1440@20FPS · 3.6mm lens 	<p>MP-M1AQ201F MP-M1AQ201F-P </p> <ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1080P@25FPS · 4mm lens 	<p>MP-M1AQ200F MP-M1AQ200F-P </p> <ul style="list-style-type: none"> · HD 2.0MP 1/2.9"Progressive CMOS · Max 1080P@25FPS · 4mm lens
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KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 20 ~ 25m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP66,DC12V POE OPTIONAL



<p>MP-F5BQ500F MP-F5BQ500F-P </p> <ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 3.6mm lens 	<p>MP-F5BQ400F MP-F5BQ400F-P </p> <ul style="list-style-type: none"> · HD 4.0MP 1/3"Progressive CMOS · Max 2560*1440@20FPS · 3.6mm lens 	<p>MP-F5BQ201F MP-F5BQ201F-P </p> <ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1080P@25FPS · 4mm lens 	<p>MP-F5BQ200F MP-F5BQ200F-P </p> <ul style="list-style-type: none"> · HD 2.0MP 1/2.9"Progressive CMOS · Max 1080P@25FPS · 4mm lens
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HD Network Smart IR Metal Dome Camera

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 20 ~ 25m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V POE OPTIONAL



<p>MP-F1DQ500F MP-F1DQ500F-P </p> <ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 3.6mm Lens 	<p>MP-F1DQ400F MP-F1DQ400F-P </p> <ul style="list-style-type: none"> · HD 4.0MP 1/3"Progressive CMOS · Max 2560*1440@20FPS · 3.6mm Lens 	<p>MP-F1DQ201F MP-F5DQ201F-P </p> <ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1080P@25FPS · 4mm Lens 	<p>MP-F1DQ200F MP-F1DQ200F-P </p> <ul style="list-style-type: none"> · HD 2.0MP 1/2.9"Progressive CMOS · Max 1080P@25FPS · 4mm Lens
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KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 30 ~ 40m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V POE OPTIONAL



<p>MP-F5AQ500V MP-F5AQ500V-P </p> <ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 2.7-12mm Varifocal Lens 	<p>MP-F5AQ400V MP-F5AQ400V-P </p> <ul style="list-style-type: none"> · HD 4.0MP 1/3"Progressive CMOS · Max 2560*1440@20FPS · 2.8-12mm Varifocal Lens 	<p>MP-F5AQ201V MP-F5AQ201V-P </p> <ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1080P@25FPS · 2.8-12mm Varifocal Lens 	<p>MP-F5AQ200V MP-F5AQ200V-P </p> <ul style="list-style-type: none"> · HD 2.0MP 1/2.9"Progressive CMOS · Max 1080P@25FPS · 2.8-12mm Varifocal Lens
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KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 30 ~ 40m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP66,DC12V POE OPTIONAL



<p>MP-M9AQ500V MP-M9AQ500V-P </p> <ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 2.7-12mm Varifocal Lens 	<p>MP-M9AQ400V MP-M9AQ400V-P </p> <ul style="list-style-type: none"> · HD 4.0MP 1/3"Progressive CMOS · Max 2560*1440@20FPS · 2.8-12mm Varifocal Lens 	<p>MP-M9AQ201V MP-M9AQ201V-P </p> <ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1080P@25FPS · 2.8-12mm Varifocal Lens 	<p>MP-M9AQ200V MP-M9AQ200V-P </p> <ul style="list-style-type: none"> · HD 2.0MP 1/2.9"Progressive CMOS · Max 1080P@25FPS · 2.8-12mm Varifocal Lens
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HD Network Smart IR Plastic Bullet Camera

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 25 ~ 30m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- DC12V POE OPTIONAL



<p>MP-P1AQ500F MP-P1AQ500F-P </p> <ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 3.6mm lens optional 	<p>MP-P1AQ400F MP-P1AQ400F-P </p> <ul style="list-style-type: none"> · HD 4.0MP 1/3"Progressive CMOS · Max 2560*1440@20FPS · 3.6mm lens optional 	<p>MP-P1AQ201F MP-P1AQ201F-P </p> <ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1080P@25FPS · 4mm lens optional 	<p>MP-P1AQ200F MP-P1AQ200F-P </p> <ul style="list-style-type: none"> · HD 2.0MP 1/2.9"Progressive CMOS · Max 1080P@25FPS · 4mm lens optional
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HD Network Smart IR Metal Bullet Camera

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 30 ~ 35m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V POE OPTIONAL







<p>MP-L4AQ500F MP-L4AQ500F-P </p> <ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 3.6mm lens optional 	<p>MP-L4AQ400F MP-L4AQ400F-P </p> <ul style="list-style-type: none"> · HD 4.0MP 1/3"Progressive CMOS · Max 2560*1440@20FPS · 3.6mm lens optional 	<p>MP-L4AQ201F MP-L4AQ201F-P </p> <ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1080P@25FPS · 4mm lens optional 	<p>MP-L4AQ200F MP-L4AQ200F-P </p> <ul style="list-style-type: none"> · HD 2.0MP 1/2.9"Progressive CMOS · Max 1080P@25FPS · 4mm lens optional
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HD Network Smart IR Metal Bullet Camera

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 30~35m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V POE OPTIONAL



<p>MP-L2QQ500F MP-L2QQ500F-P</p> 	<p>MP-L2QQ400F MP-L2QQ400F-P</p> 	<p>MP-L2QQ201F MP-L2QQ201F-P</p> 	<p>MP-L2QQ200F MP-L2QQ200F-P</p> 
<ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 3.6mm lens optional 	<ul style="list-style-type: none"> · HD 4.0MP 1/3"Progressive CMOS · Max 2560*1440@20FPS · 3.6mm lens optional 	<ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1080P@25FPS · 4mm lens optional 	<ul style="list-style-type: none"> · HD 2.0MP 1/2.9"Progressive CMOS · Max 1080P@25FPS · 4mm lens optional

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 30~35m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP66,DC12V POE OPTIONAL



<p>MP-L2JQ500F MP-L2JQ500F-P</p> 	<p>MP-L2JQ400F MP-L2JQ400F-P</p> 	<p>MP-L2JQ201F MP-L2JQ201F-P</p> 	<p>MP-L2JQ200F MP-L2JQ200F-P</p> 
<ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 3.6mm lens optional 	<ul style="list-style-type: none"> · HD 4.0MP 1/3"Progressive CMOS · Max 2560*1440@20FPS · 3.6mm lens optional 	<ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1080P@25FPS · 4mm lens optional 	<ul style="list-style-type: none"> · HD 2.0MP 1/2.9"Progressive CMOS · Max 1080P@25FPS · 4mm lens optional

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 30~35m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V POE OPTIONAL







<p>MP-L1QQ500F MP-L1QQ500F-P</p> 	<p>MP-L1QQ400F MP-L1QQ400F-P</p> 	<p>MP-L1QQ201F MP-L1QQ201F-P</p> 	<p>MP-L1QQ200F MP-L1QQ200F-P</p> 
<ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 3.6mm lens optional 	<ul style="list-style-type: none"> · HD 4.0MP 1/3"Progressive CMOS · Max 2560*1440@20FPS · 3.6mm lens optional 	<ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1080P@25FPS · 4mm lens optional 	<ul style="list-style-type: none"> · HD 2.0MP 1/2.9"Progressive CMOS · Max 1080P@25FPS · 4mm lens optional

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 35~45m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V POE OPTIONAL







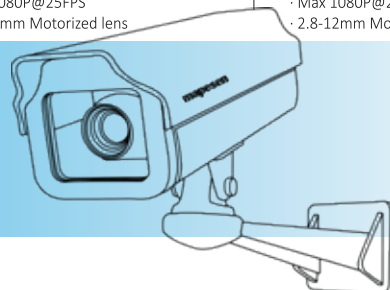
<p>MP-L8QQ500V MP-L8QQ500V-P</p> 	<p>MP-L8QQ400V MP-L8QQ400V-P</p> 	<p>MP-L8QQ201V MP-L8QQ201V-P</p> 	<p>MP-L8QQ200V MP-L8QQ200V-P</p> 
<ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 2.7-12mm Varifocal lens 	<ul style="list-style-type: none"> · HD 4.0MP 1/3"Progressive CMOS · Max 2560*1440@20FPS · 2.8-12mm Varifocal lens 	<ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1080P@25FPS · 2.8-12mm Varifocal lens 	<ul style="list-style-type: none"> · HD 2.0MP 1/2.9"Progressive CMOS · Max 1080P@25FPS · 2.8-12mm Varifocal lens

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 35~45m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V POE OPTIONAL



<p>MP-L8AQ500M MP-L8AQ500M-P</p> 	<p>MP-L8AQ400M MP-L8AQ400M-P</p> 	<p>MP-L8AQ201M MP-L8AQ201M-P</p> 	<p>MP-L8AQ200M MP-L8AQ200M-P</p> 
<ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 2.8-12mm Motorized lens 	<ul style="list-style-type: none"> · HD 4.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 6-22mm Motorized lens 	<ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1080P@25FPS · 2.8-12mm Motorized lens 	<ul style="list-style-type: none"> · HD 2.0MP 1/2.9"Progressive CMOS · Max 1080P@25FPS · 2.8-12mm Motorized lens



HD Network Smart IR Metal Bullet Camera

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 35~45m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V POE OPTIONAL



<p>MP-L8QQ500M MP-L8QQ500M-P </p> <ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 2.8-12mm Motorized lens 	<p>MP-L8QQ400M MP-L8QQ400M-P </p> <ul style="list-style-type: none"> · HD 4.0MP 1/3"Progressive CMOS · Max 2560*1440@20FPS · 2.8-12mm Motorized lens 	<p>MP-L8QQ201M MP-L8QQ201M-P </p> <ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1080P@25FPS · 2.8-12mm Motorized lens 	<p>MP-L8QQ200M MP-L8QQ200M-P </p> <ul style="list-style-type: none"> · HD 2.0MP 1/2.9"Progressive CMOS · Max 1080P@25FPS · 2.8-12mm Motorized lens
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KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 35~45m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V POE OPTIONAL



<p>MP-L8JQ500M2 MP-L8JQ500M2-P </p> <ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 2.8-12mm Motorized lens 	<p>MP-L8JQ201M2 MP-L8JQ201M2-P </p> <ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1080P@25FPS · 2.8-12mm Motorized lens 	<p>MP-L8JQ200M2 MP-L8JQ200M2-P </p> <ul style="list-style-type: none"> · HD 2.0MP 1/2.9"Progressive CMOS · Max 1080P@25FPS · 2.8-12mm Motorized lens
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KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 50~60m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V POE OPTIONAL



<p>MP-L8JQ500M6 MP-L8JQ500M6-P </p> <ul style="list-style-type: none"> · HD 5.0MP 1/3"Progressive CMOS · Max 2592*1944@15FPS · 6-22mm Motorized lens 	<p>MP-L8JQ201M6 MP-L8JQ201M6-P </p> <ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1080P@25FPS · 6-22mm Motorized lens 	<p>MP-L8JQ200M6 MP-L8JQ200M6-P </p> <ul style="list-style-type: none"> · HD 2.0MP 1/2.9"Progressive CMOS · Max 1080P@25FPS · 6-22mm Motorized lens
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WHAT'S THE DIFFERENCE BETWEEN H.264 AND H.265?

H.265 is the new encoding protocol, which is also an updated version of H.264. The H.265 standard is based around the current video coding standard H.264, retaining some of the original technologies while improving some related ones. H.264 can realize standard definition digital image transmission at a speed lower than 1Mbps; H.265 can use 1~2Mbps transmission speed to transmit 720P normal HD audio and video transmission. For the same picture quality, H.265 takes 50% less storage than H.264. The H.265 standard significantly reduces bandwidth consumption for the same content quality.

HD Network Smart IR-Plastic Dome Camera

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 20~25m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- DC12V, 48V POE OPTIONAL



MP-Q1VI500F-A MP-Q1VI500F-PA	MP-Q1VI400F-A MP-Q1VI400F-PA	MP-Q1VI202F-A MP-Q1VI202F-PA	MP-Q1VI201F-A MP-Q1VI201F-PA
<ul style="list-style-type: none"> · 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 3.6mm lens 	<ul style="list-style-type: none"> · 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 3.6mm lens 	<ul style="list-style-type: none"> · 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 3.6mm lens 	<ul style="list-style-type: none"> · 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 3.6mm lens

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 30~40m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- DC12V, 48V POE OPTIONAL



MP-Q9VI500V-A MP-Q9VI500V-PA	MP-Q9VI400V-A MP-Q9VI400V-PA	MP-Q9VI202V-A MP-Q9VI202V-PA	MP-Q9VI201V-A MP-Q9VI201V-PA
<ul style="list-style-type: none"> · 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 2.8-12mm lens 	<ul style="list-style-type: none"> · 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 2.8-12mm lens 	<ul style="list-style-type: none"> · 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 2.8-12mm lens 	<ul style="list-style-type: none"> · HD 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 2.8-12mm lens

HD Network Smart IR-Metal Dome Camera

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 20~25m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP66,DC12V, 48V POE OPTIONAL



MP-M1AI500F-A MP-M1AI500F-PA	MP-M1AI400F-A MP-M1AI400F-PA	MP-M1AI202F-A MP-M1AI202F-PA	MP-M1AI201F-A MP-M1AI201F-PA
<ul style="list-style-type: none"> · 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 3.6mm lens 	<ul style="list-style-type: none"> · 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 3.6mm lens 	<ul style="list-style-type: none"> · 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 3.6mm lens 	<ul style="list-style-type: none"> · 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 3.6mm lens

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 20~25m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V,48V POE OPTIONAL



MP-F5BI500F-A MP-F5BI500F-PA	MP-F5BI400F-A MP-F5BI400F-PA	MP-F5BI202F-A MP-F5BI202F-PA	MP-F5BI201F-A MP-F5BI201F-PA
<ul style="list-style-type: none"> · 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 3.6mm lens 	<ul style="list-style-type: none"> · 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 3.6mm lens 	<ul style="list-style-type: none"> · 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 3.6mm lens 	<ul style="list-style-type: none"> · 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 3.6mm lens

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 20~25m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V,48V POE OPTIONAL



MP-F1DI500F-A MP-F1DI500F-PA	MP-F1DI400F-A MP-F1DI400F-PA	MP-F1DI202F-A MP-F1DI202F-PA	MP-F1DI201F-A MP-F1DI201F-PA
<ul style="list-style-type: none"> · 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 3.6mm Lens 	<ul style="list-style-type: none"> · 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 3.6mm Lens 	<ul style="list-style-type: none"> · 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 3.6mm Lens 	<ul style="list-style-type: none"> · 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 3.6mm Lens

HD Network Smart IR Metal Dome Camera

KEY FEATURES

- HD Network Smart IR-Metal Dome Camera
- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 25 ~ 30m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP66,DC12V, 48V POE OPTIONAL



MP-M1UI500F-A MP-M1UI500F-PA	MP-M1UI400F-A MP-M1UI400F-PA	MP-M1UI202F-A MP-M1UI202F-PA	MP-M1UI201F-A MP-M1UI201F-PA
<ul style="list-style-type: none"> · 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 3.6mm lens 	<ul style="list-style-type: none"> · 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 3.6mm lens 	<ul style="list-style-type: none"> · 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 3.6mm lens 	<ul style="list-style-type: none"> · 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 3.6mm lens

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 30 ~ 40m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP66,DC12V,48V POE OPTIONAL



MP-M9AI500V-A MP-M9AI500V-PA	MP-M9AI400V-A MP-M9AI400V-PA	MP-M9AI202V-A MP-M9AI202V-PA	MP-M9AI201V-A MP-M9AI201V-PA
<ul style="list-style-type: none"> · 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 2.8-12mm Varifocal Lens 	<ul style="list-style-type: none"> · 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 2.8-12mm Varifocal Lens 	<ul style="list-style-type: none"> · 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Varifocal Lens 	<ul style="list-style-type: none"> · 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Varifocal Lens

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 30 ~ 40m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V,48V POE OPTIONAL



MP-F5AI500V-A MP-F5AI500V-PA	MP-F5AI400V-A MP-F5AI400V-PA	MP-F5AI202V-A MP-F5AI202V-PA	MP-F5AI201F-A MP-F5AI201F-PA
<ul style="list-style-type: none"> · 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 2.8-12mm Varifocal Lens 	<ul style="list-style-type: none"> · 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 2.8-12mm Varifocal Lens 	<ul style="list-style-type: none"> · 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Varifocal Lens 	<ul style="list-style-type: none"> · 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Varifocal Lens

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 30 ~ 40m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP66,DC12V POE OPTIONAL



MP-M2AI500M-A	MP-M2AI400M-A	MP-M2AI202M-A	MP-M2AI201M-A
<ul style="list-style-type: none"> · 5.1MP 1/2.9"Progressive CMOS · Max 2592*1944@15fps · 2.8-12mm Motorized lens 	<ul style="list-style-type: none"> · 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 2.8-12mm Motorized lens 	<ul style="list-style-type: none"> · 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Motorized lens 	<ul style="list-style-type: none"> · 2.1MP 1/2.9"Progressive CMOS · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Motorized lens

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 30 ~ 40m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V POE OPTIONAL



MP-F5CI500M-A MP-F5CI500M-PA	MP-F5CI400M-A MP-F5CI400M-PA	MP-F5CI202M-A MP-F5CI202M-PA	MP-F5CI201M-A MP-F5CI201M-PA
<ul style="list-style-type: none"> · 5.1MP 1/2.9"Progressive CMOS · Max 2592*1944@15fps · 2.8-12mm Motorized lens 	<ul style="list-style-type: none"> · 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 2.8-12mm Motorized lens 	<ul style="list-style-type: none"> · 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 2.8-12mm Motorized lens 	<ul style="list-style-type: none"> · 2.1MP 1/2.9"Progressive CMOS · Max 1920x1080:25fps(P)/30fps(N), · 2.8-12mm Motorized lens

HD Network Smart IR Metal Bullet Camera

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 25 ~ 30m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV,IP67,DC12V POE OPTIONAL



MP-L1UI500F-A MP-L1UI500F-PA	MP-L1UI400F-A MP-L1UI400F-PA	MP-L1UI202F-A MP-L1UI202F-PA	MP-L1UI201F-A MP-L1UI201F-PA
· 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 4mm lens	· 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 4mm lens	· 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 4mm lens	· 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 4mm lens

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 30 ~ 35m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV,IP67,DC12V POE OPTIONAL



MP-L2QI500F-A MP-L2QI500F-PA	MP-L2QI400F-A MP-L2QI400F-PA	MP-L2QI202F-A MP-L2QI202F-PA	MP-L2QI201F-A MP-L2QI201F-PA
· 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 4mm lens	· 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 4mm lens	· 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 4mm lens	· 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 4mm lens

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 30 ~ 35m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV,IP67,DC12V POE OPTIONAL



MP-L2JI500F-A MP-L2JI500F-PA	MP-L2JI400F-A MP-L2JI400F-PA	MP-L2JI202F-A MP-L2JI202F-PA	MP-L2JI201F-A MP-L2JI201F-PA
· 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 4mm lens	· 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 4mm lens	· 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 4mm lens	· 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 4mm lens

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 30 ~ 35m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV,IP67,DC12V POE OPTIONAL



MP-L1QI500F-A MP-L1QI500F-PA	MP-L1QI400F-A MP-L1QI400F-PA	MP-L1QI202F-A MP-L1QI202F-PA	MP-L1QI201F-A MP-L1QI201F-PA
· 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 4mm lens	· 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 4mm lens	· 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 4mm lens	· 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 4mm lens

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 30 ~ 35m/35 ~ 45m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV,IP67,DC12V POE OPTIONAL



MP-L8UI500F-A MP-L8UI500F-PA	MP-L8UI400F-A MP-L8UI400F-PA	MP-L8UI202F-A MP-L8UI202F-PA	MP-L8UI201F-A MP-L8UI201F-PA
· 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 4mm lens	· 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 4mm lens	· 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 4mm lens	· 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 4mm lens









MP-L9UI500V-A MP-L9UI500V-PA	MP-L8UI400V-A MP-L8UI400V-PA	MP-L8UI202V-A MP-L8UI202V-PA	MP-L8UI201V-A MP-L8UI201V-PA
· 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 2.8-12mm Varifocal lens	· 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 2.8-12mm Varifocal lens	· 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 2.8-12mm Varifocal lens	· 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 2.8-12mm Varifocal lens

HD Network Smart IR Metal Bullet Camera

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 35 ~ 45m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V POE OPTIONAL







<p>MP-L9GI500V-A MP-L9GI500V-PA </p> <ul style="list-style-type: none"> · 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 2.8-12mm Varifocal lens 	<p>MP-L9GI400V-A MP-L9GI400V-PA </p> <ul style="list-style-type: none"> · 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 2.8-12mm Varifocal lens 	<p>MP-L9GI202V-A MP-L9GI202V-PA </p> <ul style="list-style-type: none"> · 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 2.8-12mm Varifocal lens 	<p>MP-L9GI201V-A MP-L9GI201V-PA </p> <ul style="list-style-type: none"> · 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 2.8-12mm Varifocal lens
<p>MP-L8GI500M-A MP-L8GI500M-PA </p> <ul style="list-style-type: none"> · 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 2.8-12mm Motorized lens 	<p>MP-L8GI400M-A MP-L8GI400M-PA </p> <ul style="list-style-type: none"> · 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 2.8-12mm Motorized lens 	<p>MP-L8GI202M-A MP-L8GI202M-PA </p> <ul style="list-style-type: none"> · 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Motorized lens 	<p>MP-L8GI201M-A MP-L8GI201M-PA </p> <ul style="list-style-type: none"> · 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Motorized lens

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 35 ~ 45m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V POE OPTIONAL











<p>MP-L8AI500M-A MP-L8AI500M-PA </p> <ul style="list-style-type: none"> · 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 2.8-12mm Motorized lens 	<p>MP-L8AI400M-A MP-L8AI400M-PA </p> <ul style="list-style-type: none"> · 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 2.8-12mm Motorized lens 	<p>MP-L8AI202M-A MP-L8AI202M-PA </p> <ul style="list-style-type: none"> · 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Motorized lens 	<p>MP-L8AI201M-A MP-L8AI201M-PA </p> <ul style="list-style-type: none"> · 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Motorized lens
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KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 35 ~ 45m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V POE OPTIONAL








<p>MP-L8QI500V-A MP-L8QI500V-PA </p> <ul style="list-style-type: none"> · 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 2.8-12mm Varifocal lens 	<p>MP-L8QI400V-A MP-L8QI400V-PA </p> <ul style="list-style-type: none"> · 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 2.8-12mm Varifocal lens 	<p>MP-L8QI202V-A MP-L8QI202V-PA </p> <ul style="list-style-type: none"> · 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 2.8-12mm Varifocal lens 	<p>MP-L8QI201V-A MP-L8QI201V-PA </p> <ul style="list-style-type: none"> · 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 2.8-12mm Varifocal lens
<p>MP-L8QI500M-A MP-L8QI500M-PA </p> <ul style="list-style-type: none"> · 5.1MP 1/2.9"Progressive CMOS SON · Max 2592*1944@15fps · 2.8-12mm Motorized lens 	<p>MP-L8QI400M-A MP-L8QI400M-PA </p> <ul style="list-style-type: none"> · 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 2.8-12mm Motorized lens 	<p>MP-L8QI202M-A MP-L8QI202M-PA </p> <ul style="list-style-type: none"> · 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N), · 2.8-12mm Motorized lens 	<p>MP-L8QI201M-A MP-L8QI201M-PA </p> <ul style="list-style-type: none"> · 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Motorized lens

KEY FEATURES

- H.265&H.264 Switchable
- DWDR, 3D DNR, BLC
- IR range: 40 ~ 50m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67,DC12V POE OPTIONAL











<p>MP-L8JI500M2-A MP-L8JI500M2-PA </p> <ul style="list-style-type: none"> · 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 2.8-12mm Motorized lens 	<p>MP-L8JI500M6-A MP-L8JI500M6-PA </p> <ul style="list-style-type: none"> · 5.1MP 1/2.9"Progressive CMOS SONY · Max 2592*1944@15fps · 6-22mm Motorized lens 	<p>MP-L8JI400M2-A MP-L8JI400M2-PA </p> <ul style="list-style-type: none"> · 4.1MP 1/3"Progressive CMOS · Max 2560*1440@20fps · 2.8-12mm Motorized lens 	<p>MP-L8JI202M2-A MP-L8JI202M2-PA </p> <ul style="list-style-type: none"> · 2.4MP 1/2.8"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Motorized lens 	<p>MP-L8JI201M2-A MP-L8JI201M2-PA </p> <ul style="list-style-type: none"> · 2.1MP 1/2.9"Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Motorized lens
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HD Network Smart IR Metal Dome Camera

KEY FEATURES

- H.265&H.264 Switchable
- Alarm I/O, Audio I/O ,RS485, USB, BNC Output
- DWDR, 3D DNR, BLC
- IR range: 25~30m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP66, DC12V POE











MP-F5AI500-PQ1  <ul style="list-style-type: none"> · 5.1MP 1/2.9" Progressive CMOS · Max 2592*1944@15fps · 4.5mm lens/5.0MP 	MP-F5AI400-PQ1  <ul style="list-style-type: none"> · 4.1MP 1/3" Progressive CMOS · Max 2560*1440@20fps · 3.6mm lens/5.0MP 	MP-F5AI202-PQ1  <ul style="list-style-type: none"> · 2.4MP 1/2.8" Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP 	MP-F5AI201-PQ1  <ul style="list-style-type: none"> · 2.1MP 1/2.9" Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP
MP-F5AI400M-PQ1  <ul style="list-style-type: none"> · 4.1MP 1/3" Progressive CMOS · Max 2560*1440@20fps · 2.8-12mm Motorized lens/5.0MP 	MP-F5AI202M-PQ1  <ul style="list-style-type: none"> · 2.4MP 1/2.8" Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Motorized lens/3.0MP 	MP-F5AI500M-PQ1  <ul style="list-style-type: none"> · 5.1MP 1/2.9" Progressive CMOS · Max 2592*1944@15fps · 3.6-11mm Motorized lens/5.0MP 	MP-F5AI201M-PQ1  <ul style="list-style-type: none"> · 2.1MP 1/2.9" Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Motorized lens/3.0MP

HD Network Smart IR Metal Bullet Camera

KEY FEATURES

- H.265&H.264 Switchable
- Alarm I/O, Audio I/O ,RS485, USB, BNC Output
- DWDR, 3D DNR, BLC
- IR range: 35~45m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67, DC12V POE









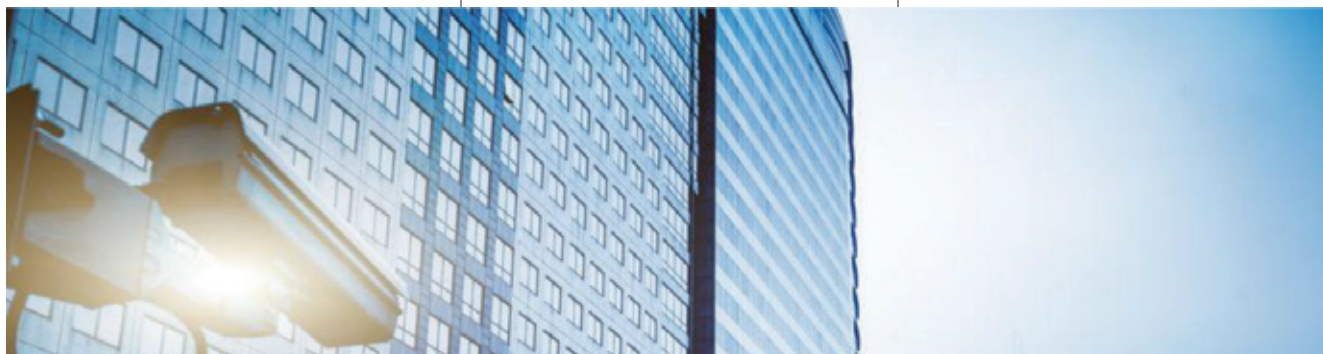
MP-L8AI500-PQ1  <ul style="list-style-type: none"> · 5.1MP 1/2.9" Progressive CMOS SONY · Max 2592*1944@15fps · 4.5mm lens/5.0MP 	MP-L8AI400-PQ1  <ul style="list-style-type: none"> · 4.1MP 1/3" Progressive CMOS · Max 2560*1440@20fps · 3.6mm lens/5.0MP 	MP-L8AI202-PQ1  <ul style="list-style-type: none"> · 2.4MP 1/2.8" Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP 	MP-L8AI201-PQ1  <ul style="list-style-type: none"> · 2.1MP 1/2.9" Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 3.6mm lens/3.0MP
MP-L8AI500M-PQ1  <ul style="list-style-type: none"> · 5.1MP 1/2.9" Progressive CMOS SONY · Max 2592*1944@15fps · 3.6-11mm Motorized lens/5.0MP 	MP-L8AI400M-PQ1  <ul style="list-style-type: none"> · 4.1MP 1/3" Progressive CMOS · Max 2560*1440@20fps · 2.8-12mm Motorized lens/5.0MP 	MP-L8AI202M-PQ1  <ul style="list-style-type: none"> · 2.4MP 1/2.8" Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Motorized lens/3.0MP 	MP-L8AI201M-PQ1  <ul style="list-style-type: none"> · 2.1MP 1/2.9" Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Motorized lens/3.0MP

KEY FEATURES

- H.265&H.264 Switchable
- Alarm I/O, Audio I/O ,RS485, USB, BNC Output
- DWDR, 3D DNR, BLC
- IR range: 50~60m/35~45m
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- IP67, DC12V POE



MP-L8JI500V-PQ1  <ul style="list-style-type: none"> · 5.1MP 1/2.9" Progressive CMOS SONY · Max 2592*1944@15fps · 6-22mm Varifocal lens/5.0MP 	MP-L8JI400V-PQ1  <ul style="list-style-type: none"> · 4.1MP 1/3" Progressive CMOS · Max 2560*1440@20fps · 6-22mm Varifocal lens/5.0MP 	MP-L8JI202V-PQ1  <ul style="list-style-type: none"> · 2.4MP 1/2.8" Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 6-22mm Varifocal lens/3.0MP
MP-L8JI500M-PQ1  <ul style="list-style-type: none"> · 5.1MP 1/2.9" Progressive CMOS SONY · Max 2592*1944@15fps · 3.6-11mm Motorized lens/5.0MP 	MP-L8JI400M-PQ1  <ul style="list-style-type: none"> · 4.1MP 1/3" Progressive CMOS · Max 2560*1440@20fps · 3.6-11mm Motorized lens/5.0MP 	MP-L8JI202M-PQ1  <ul style="list-style-type: none"> · 2.4MP 1/2.8" Progressive CMOS SONY · Max 1920x1080:25fps(P)/30fps(N) · 2.8-12mm Motorized Lens/3.0MP





HD Network Mini Hidden Camera

KEY FEATURES

- Network MINI Spy Metal Camera
- H265/H264/MJPEG Switchable
- DWDR/WDR, 3D DNR, BLC
- Invisible/Visible IR Leds, 15-20M IR Distance
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV





MP-W1E1400N8	MP-W1E1400N9	MP-W1E1202N8	MP-W1E1202N9	MP-W1E1200N8	MP-W1E1200N9
<ul style="list-style-type: none"> 4.0MP 1/3"Progressive CMOS Max 2560*1440@20fps 3.7mm 1/2.7 Pinhole Lens/4.0MP DWDR,Visible IR Leds 	<ul style="list-style-type: none"> 4.0MP 1/3"Progressive CMOS Max 2560*1440@20fps 3.7mm 1/2.7 Pinhole Lens/4.0MP DWDR,Invisible IR Leds 	<ul style="list-style-type: none"> 2.4MP 1/2.8"Progressive CMOS SONY Max 1920x1080:25fps(P)/30fps(N) 3.7mm 1/2.7 Pinhole Lens/3.0MP True WDR,Visible IR Leds 	<ul style="list-style-type: none"> 2.4MP 1/2.8"Progressive CMOS SONY Max 1920x1080:25fps(P)/30fps(N) 3.7mm 1/2.7 Pinhole Lens/3.0MP True WDR,Invisible IR Leds 	<ul style="list-style-type: none"> 2.0MP 1/2.9"Progressive CMOS Max 1920x1080:25fps(P)/30fps(N) 3.7mm 1/2.7 Pinhole Lens/3.0MP DWDR,Visible IR Leds 	<ul style="list-style-type: none"> 2.0MP 1/2.9"Progressive CMOS Max 1920x1080:25fps(P)/30fps(N) 3.7mm 1/2.7 Pinhole Lens/3.0MP DWDR,Invisible IR Leds

KEY FEATURES

- Network MINI Spy Metal Camera
- H265/H264/MJPEG Switchable
- DWDR, 3D DNR, BLC
- Invisible/Visible IR Leds, 15-20M IR Distance
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV



MP-W2E1400N8	MP-W2E1400N9	MP-W2E1202N8	MP-W2E1202N9	MP-W2E1200N8	MP-W2E1200N9
<ul style="list-style-type: none"> 4.0MP 1/3"Progressive CMOS Max 2560*1440@20fps 3.6mm /4.0MP Visible IR Leds 	<ul style="list-style-type: none"> 4.0MP 1/3"Progressive CMOS Max 2560*1440@20fps 3.6mm /4.0MP Invisible IR Leds 	<ul style="list-style-type: none"> 2.4MP 1/2.8"Progressive CMOS SONY Max 1920x1080:25fps (P)/30fps(N) 3.6mm /3.0MP True WDR,Visible IR Leds 	<ul style="list-style-type: none"> 2.4MP 1/2.8"Progressive CMOS SONY Max 1920x1080:25fps (P)/30fps(N) 3.6mm /3.0MP True WDR,invisible IR Leds 	<ul style="list-style-type: none"> 2.0MP 1/2.9"Progressive CMOS Max 1920x1080:25fps(P)/30fps(N) 3.6mm /3.0MP DWDR,Visible IR Leds 	<ul style="list-style-type: none"> 2.0MP 1/2.9"Progressive CMOS, Max 1920x1080:25fps(P)/30fps(N) 3.6mm /3.0MP DWDR,Invisible IR Leds

KEY FEATURES


- Network Hidden Metal Camera
- H265/H264/MJPEG Switchable
- DWDR/WDR, 3D DNR, BLC
- Invisible/Visible IR Leds, 15-20M IR Distance
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- DC12V



KEY FEATURES

- Network Mirror Hidden Metal Camera
- H265/H264/MJPEG Switchable
- DWDR/WDR, 3D DNR, BLC
- Invisible/Visible IR Leds, 15-20M IR Distance
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- DC12V




MP-P1B1400F	MP-P1B1202F	MP-P1B1200F	MP-P1GX201F
<ul style="list-style-type: none"> 4.0MP 1/3"Progressive CMOS Max 2560*1440@20fps 3.6mm /4.0MP DWDR 	<ul style="list-style-type: none"> 2.4MP 1/2.8"Progressive CMOS SONY Max 1920x1080:25fps (P)/30fps(N) 3.6mm /3.0MP True WDR 	<ul style="list-style-type: none"> 2.0MP 1/2.9"Progressive CMOS Max 1920x1080:25fps (P)/30fps(N) 3.6mm /3.0MP DWDR 	<ul style="list-style-type: none"> 2.0MP 1/2.8"Progressive CMOS Max 1920x1080:20fps(P)/30fps(N) 3.6mm /3.0MP DWDR

KEY FEATURES

- Network Hidden Metal Camera
- H265/H264/MJPEG Switchable
- DWDR/WDR, 3D DNR, BLC
- Invisible/Visible IR Leds, 15-20M IR Distance
- Low illumination
- Plug&play Powerful onvif compatibility
- 6KV
- DC12V



MP-P1E1400N MP-P1E1400N8 MP-P1E1400N9	MP-P1E1202N MP-P1E1202N8 MP-P1E1202N9	MP-P1E1200N MP-P1E1200N8 MP-P1E1200N9
<ul style="list-style-type: none"> 4.0MP 1/3"Progressive CMOS Max 2560*1440@20fps 3.7mm 1/2.7 Pinhole Lens/4.0MP DWDR No IR/Visible IR leds/Invisible IR leds 	<ul style="list-style-type: none"> 2.4MP 1/2.8"Progressive CMOS SONY Max 1920x1080:25fps(P)/30fps(N) 3.7mm 1/2.7 Pinhole Lens/3.0MP True WDR No IR/Visible IR leds/Invisible IR leds 	<ul style="list-style-type: none"> 2.0MP 1/2.9"Progressive CMOS, Max 1920x1080:25fps(P)/30fps(N) 3.7mm 1/2.7 Pinhole Lens/3.0MP DWDR No IR/Visible IR leds/Invisible IR leds

40-80M 4X/10X Zoom Bullet PTZ

KEY FEATURES

- Horizontal: 0°~260° continous pan, Vertical: -5°~60°
- Pan speed: 12°/S
- IR distance: 40-80m
- Output: DC, RJ45



MP-B40M10-Q200	MP-B40M4-Q200	MP-B40M10-I210	MP-B40M4-I210	MP-B40M10-I410
· 10X Zoom(5.1-51mm) · IR Distance 80m	· 4X Zoom(2.8-12mm) · IR Distance 40-50m	· 10X Zoom(5.1-51mm),Hisilicon · IR Distance 80m	· 4X Zoom(2.8-12mm),Hisilicon · IR Distance 40-50m	· 10X Zoom(5.1-51mm),Hisilicon · IR Distance 80m

100M 4X/10X Zoom Bullet PTZ

KEY FEATURES

- Horizontal: 0°~360° continous pan, Vertical: -60°~+40°
- Pan Speed: 0.1°~80°/s, Tilt Speed: 0.1°~20°/s
- 256 preset points
- Output: DC, RJ45, 1ch audio in, 1ch audio out, 1ch alarm in, 1ch alarm out
- IR Distance: 100M
- Support ONVIF; Multi-lanuage OSD menu; IP66
- DC12V 3A; Size: 380mmx128mmx262mm
- Working Environment: -35 C ~60 C
- Temperature and Humidity <95%



MP-B50M20-I240S MP-X50M20-I240S	MP-B50M30-I240S MP-X50M30-I240S	MP-B50M20-I300 MP-X50M20-I300	MP-B50M30-I300 MP-X50M30-I300	MP-B50M30-I241S MP-X50M30-I241S
· H.264, 2.0MP 1/2.8" Progressive Scan CMOS · 20X Zoom+16X Digital Zoom	· H.264, 2.0MP 1/2.8" Progressive Scan CMOS · 30X Zoom+16X Digital Zoom	· H.265, 3.0MP 1/2.8" Progressive Scan SONY CMOS · 20X Zoom+16X Digital Zoom;	· H.265, 3.0MP 1/2.8" Progressive Scan SONY CMOS · 30X Zoom+16X Digital Zoom;	H.265, 2.0MP Stalight 1/1.8" Progressive Scan SONY CMOS; 30X Zoom+16X Digital Zoom

3" Network IR Middle Speed Dome

KEY FEATURES

- H.265/H.264 2.0MP/5.0MP IP
- 6pcs array infrared LEDs, night vision distance 25-40m
- Support ONVIF;
- Horizon: 0°~355°, Vertical: 0°~90°
- Pan Speed 10°~30°/S, Tilt Speed 8°~25°/S
- IP66, DC12V



MP-B302F-Q200 MP-X302F-Q200	MP-B302F-Q501 MP-X302F-Q501	MP-B302M5-I212 MP-X302M5-I212	MP-B302M5-I214 MP-X302M5-I214
· H.265/H.264 2.0MP PT · Fixed Lens, 25m IR distance	· H.265/H.264 5.0MP PT · Fixed Lens, 25m IR distance	· H.264 2.0MP Sony Ultra Low Illumination, Hisilicon · 5X Zoom(2.7-13.5mm), 40m IR distance	· H.264 2.0MP Sony Ultra Low Illumination, Hisilicon · 5X Zoom(2.7-13.5mm), 40m IR distance

4" Network IR Middle Speed Dome

KEY FEATURES

- H.265/H.264 2.0MP/5.0MP IP
- 6pcs array infrared LEDs, night vision distance 25-40m
- Support ONVIF
- Horizon: 0°~355°, Vertical: 0°~90°
- Pan Speed 10°~30°/S, Tilt Speed 8°~25°/S
- IP66, DC12V



MP-B301F-Q200 MP-X301F-Q200	MP-B301F-Q501 MP-X301F-Q501	MP-B301M5-I212 MP-X301M5-I212	MP-B301M5-I214 MP-X301M5-I214
· H.265/H.264 2.0MP PT · Fixed Lens, 25m IR distance	· H.265/H.264 5.0MP PT · Fixed Lens, 25m IR distance	· H.264 2.0MP Sony Ultra Low Illumination, Hisilicon · 5X Zoom(2.7-13.5mm), 40m IR distance	· H.264 2.0MP Sony Ultra Low Illumination, Hisilicon · 5X Zoom(2.7-13.5mm), 40m IR distance

