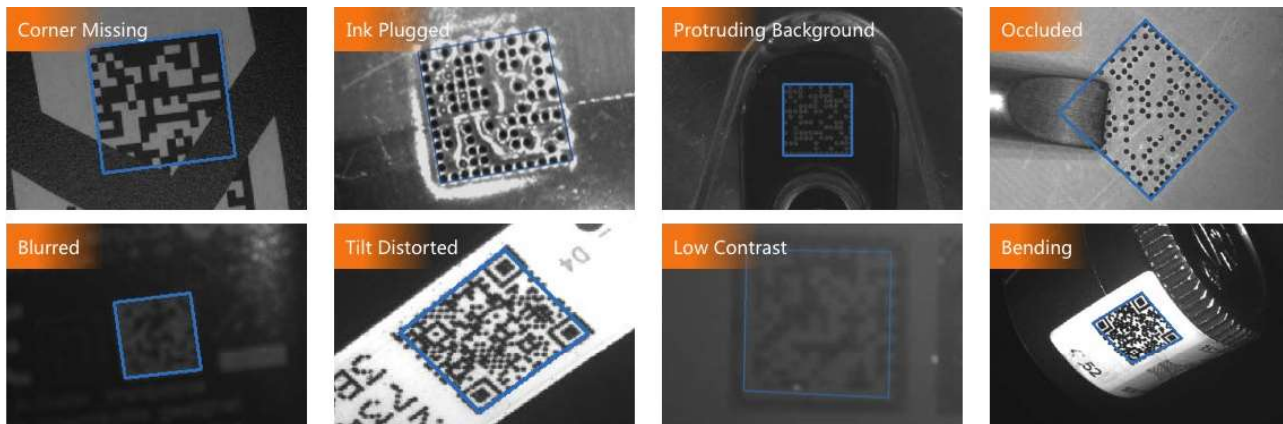
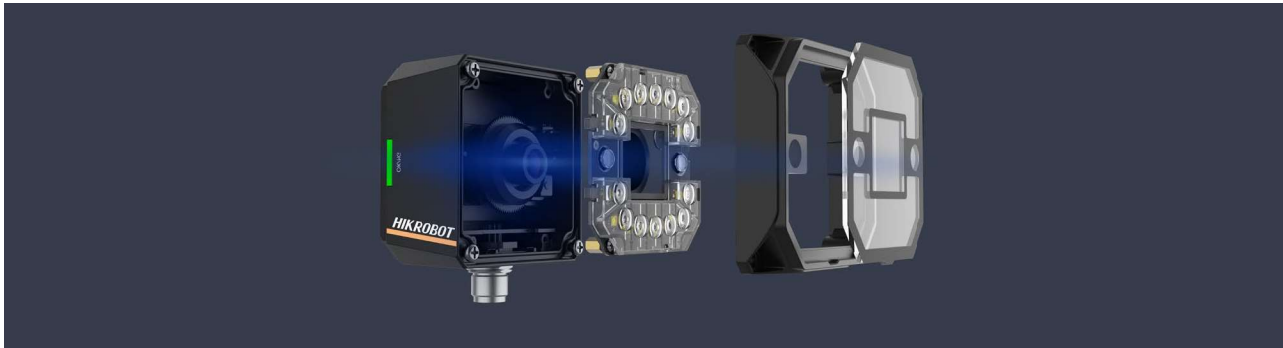


■ ID3000 Series Smart Code Reader

Based on the embedded deep-learning platform, ID3000 adopt compact & modular design. With easy debugging (mechanical focusing), automatic polarization function and controllable light source branching, ID3000 can be widely used in various code reading scenarios.



- Out-standing code reading effect



- Modular Design

Specifications

CE FCC RoHS

Model	Resolution	Max. frame rate	Max. reading speed	Data interface	Max. power consumption	Focal Length	Label
MV-ID3013PM	1280 × 1024	60 fps	84 codes/sec	Fast Ethernet	20 W@24 VDC	6/12/14.8 mm	A
MV-ID3016PM	1408 × 1024	60 fps	84 codes/sec	Fast Ethernet	20 W@24 VDC	6/12/14.8 mm	B
MV-ID3016XM*	1408 × 1024	60 fps	90 codes/sec	Fast Ethernet	20 W@24 VDC	6/12/16/25 mm	C
MV-ID3030XM*	2048 × 1536	60 fps	90 codes/sec	Fast Ethernet	20 W@24 VDC	6/12/16/25 mm	C
MV-ID3050PM	2368 × 1760	30 fps	60 codes/sec	Fast Ethernet	10.6 W@24 VDC	8/12/16/25 mm	A

Notice: * will be released soon.

Dimension

