

HIKMICRO Analyzer V2.1.1

Device Capability

✓ supported × not supported

Thermal Models	Image Analysis*1	Image Report*2	Video Analysis*3	Live Analysis over UVC with Latest Firmware*4	Live Analysis over Net with Latest Firmware	Latest Firmware
SP60(H), SP40(H)	✓	✓	✓ since V5.5.29	✓ since V5.5.49	✓ since V5.5.85	V5.5.105
SP120(H), SP100(H)	✓	✓	✓ since V5.5.65	✓ since V5.5.77	✓ since V5.5.105	V5.5.106
G61(H), G41(H), G31, G60, G40	✓	✓	✓ since V5.5.27	✓ since V5.5.53	✓ since V5.5.87	V5.5.95
FT31	✓	✓	×	×	×	V5.5.73
M60	✓	✓	✓ since V5.5.49	✓	✓	V5.5.105
M31, M31T	✓	✓	✓ since V5.5.85	✓ since V5.5.85	✓ since V5.5.85	V5.5.105
M30	✓	✓	✓ since V5.5.27	✓ since V5.5.53	✓ since V5.5.87	V5.5.95
M20(W), M11(W)	✓	✓	×	×	✓	V5.5.105
M10	✓	✓	×	×	×	V5.5.19
MiniE	✓	✓	✓ since V2.0.24	✓	×	V2.0.24
Mini3	✓	✓	✓	✓	×	V2.0.19
Mini2, Mini2Plus	✓	✓	✓*5	✓	×	V2.0.20
Mini2 V2, Mini2 V2(E), Mini2Plus V2	✓	✓	✓	✓	×	V2.0.5
MiniX, Mini2W	✓	✓	×	✓	×	V5.5.101
Mini3R	✓	×	×	×	×	App_020032
Pocket 2, Pocket C	✓	✓	✓ since V5.5.61	✓ since V5.5.61	×	V5.5.112
Pocket1	✓	✓	×	×	×	V5.5.112
B20(S), B10(S), B01(S), B11, B21L(S)	✓	✓	×	✓ since V5.5.82	×	V5.5.112
BX20	✓	✓	×	✓ since V5.5.112	×	V5.5.112
FB21	✓	✓	×	×	×	V5.5.72
B2L, B1L	✓	✓	×	×	×	V5.5.15
E1L	✓	✓	×	×	×	V5.4.47
Eco, Eco(-V)	✓	✓ since V5.5.61	×	✓ since V5.5.82	×	V5.5.112
Pocket E	✓	✓ since V5.5.61	×	✓ since V5.5.82	×	V5.5.112
D01	✓	✓	×	✓	×	V5.5.91
E01, E02, E03	✓	✓ since V5.5.61	×	✓ since V5.5.82	×	V5.5.112
2C68E	✓	✓	✓	×	✓ since V5.5.110 build 241218	V5.5.336
QD610	✓	✓	✓	×	✓	V5.5.336
QD1210	✓	✓	✓	×	✓	V5.5.336

Acoustic Models	Image Analysis*1	Image Report*2	Video Analysis*3	Live Analysis over UVC with Latest Firmware*4	Live Analysis over Net with Latest Firmware	Latest Firmware
AI76, AI56, AI56L	✓	✓	×	×	×	V5.5.118

 Note

1. Image Analysis: Analysis with radiometric images or acoustic images.
2. Image Report: Report generation with radiometric images or acoustic images.
3. Video Analysis: Analysis with radiometric videos, relying on cameras that support radiometric video.
4. Live Analysis over UVC with Latest Firmware: Live stream and live analysis, relying on cameras that support Radiometric Infrared-Video Streaming with the latest firmware.
5. For Mini Series, the video used in Video Analysis should be a radiometric video recorded in HIKMICRO Analyzer by Mini camera.