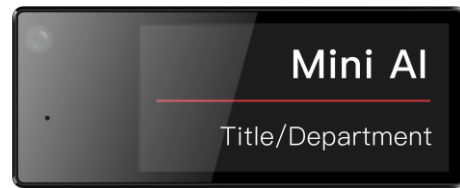


DS-MCC216**Nameplate Camera with Screen**

- With low power consumption, 2.13" electronic ink screen provides clear display effect in daytime and manual configuration of the digital nameplate information.
- Light and small. Approx. 52 g (0.1 lb., without back plate) and comfortable to wear.
- Supports Wi-Fi connection, live view and control via mobile App.
- Wearable with the magnet or pin.
- Data loss prevention function: If the battery is low when recording, the device will automatically save the recorded data before shutting down.

**Nameplate camera is an intelligent digital nameplate with video recording function. It can be worn on the chest pocket, and its size is close to the traditional nameplate. The electronic ink screen provides flexible configuration of the digital nameplate information. The device can be applicable to record the sales process in bank, insurance agency, and securities company. It can also be used to record the enforcement process in public security, transportation, judicial organization, industrial and commercial administration, taxation administration, etc.*

▪ Specification

Model		DS-MCC216
Camera	Image Sensor	1/2.9" progressive scan CMOS
	Max. Resolution	1600 × 1200
Lens	Focal Length	1.36 mm fixed lens
	FOV	Horizontal FOV: 91° Vertical FOV: 74° Diagonal FOV: 115°
	Aperture	F2.2
Video	Video Format	PS, MP4
	Video Compression	H.264, H.265
	Main Stream	60 Hz: 30 fps (1600 x 1200, 1280 x 960, 640 × 480)
Audio	Audio Compression for Video Recording	G722_1,AAC
	Audio Bit Rate	G722_1(16 kbps),AAC(64 kbps)
Image	Image Format	JPEG
Screen	Screen Size	2.13"
	Resolution	122 × 250; ink screen
Storage	RAM	128 MB
	ROM	32 GB; 64 GB optional
Wireless Network	Wi-Fi Frequency Band	2.412 to 2.472 GHz
	Wi-Fi Protocol	802.11 a/b/g/n
Network	Protocol	HTTPS, RTSP, NTP, FTP
	API	ONVIF (PROFILE S, PROFILE G, PROFILE T), ISAPI, SDK, ISUP
Interface	Indicator	2 Indicator(s) for Charging/Working/Recording/Exception/Wifi
	Charging Interface	Type-C
	Button	Power, Wi-Fi
	USB	USB 2.0
General	Power	5 VDC, 2.0 A, max. 10 W
	Operating System	Linux
	Client	Hik-Connect, HikCentral Pro, HikCentral Master Lite
	Operating Condition	Temperature: -20 °C to +55 °C (-4 °F to +131 °F) Humidity: 90% or less (non-condensing)
	Dimension	81 mm × 32.4 mm × 9 mm (3.2" × 1.3" × 0.4")
	Weight	52 g (0.1 lb., without back plate)
	MIC	Supported
Battery	Battery	Up to 8 h in 720p resolution ¹

	Duration	
	Capacity	1550 mAh
	Battery Type	Lithium-ion battery, integral
	Charging Time	≤ 3 h
Approval	RF	EN 300 328 V2.1.1(BT or 2.4G); EN 62311:2008(BT or 2.4G)
	EMC	CE-EMC: EN 55032: 2015, EN 61000-3-2: 2019, EN 61000-3-3: 2013, EN 50130-4: 2011 +A1: 2014
	Safety	CB: IEC 62368-1: 2014+A11, IEC 62368-1: 2018 CE-LVD: EN 62368-1: 2014/A11: 2017, EN IEC 62368-1: 2020+A11: 2020
	Environment	CE-RoHS: 2011/65/EU, WEEE: 2012/19/EU, Reach: Regulation (EC) No 1907/2006
Warranty	Warranty	2 years for the device, 1 year for the battery

1: This is a basic estimation of battery working life only when recording is on. Additional power consumption should be considered when IR, GPS, and/or network connection is on.

▪ Available Model

DS-MCC216/32G/WIFI

DS-MCC216/64G/WIFI

DS-MCC216/BGD

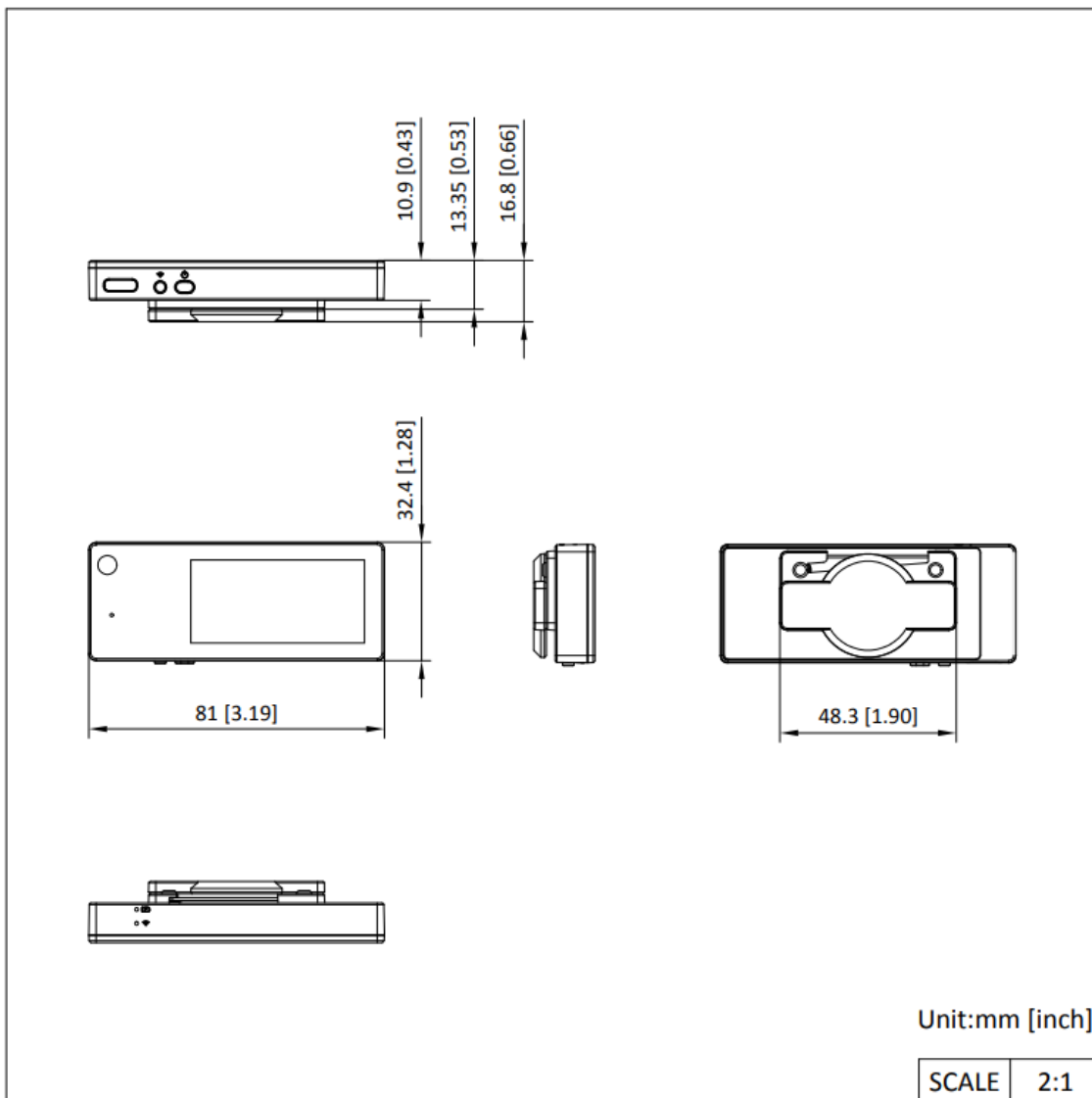
KBC6400/SKD/HW

KBC3200/SKD/HW

KBC6400/SKD/JG

KBC3200/SKD/JG

▪ Dimension



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