

Code: DH-DB11

WIRELESS DOORBELL **DH-DB11** Wi-Fi / IP DAHUA

The DH-DB11 Wi-Fi doorbell except of bell function enables preview from built-in camera and bi-directional voice communication from mobile device level with the imou application installed. When the bell button is pressed, the application displays a notification on the phone's screen.

The doorbell also has a motion detection function with the ability to local save short videos on the Micro SD card.

In addition to using the connection to the Wi-Fi network, it is possible to connect a physical electromagnetic bell module.

Attention! Access to the device's functions is possible only through the **imou** application available on mobile devices with Android, iOS systems. The device does not have the ability to control the opening of the gate.



Sensor:	1/2.9 " - 2 Mpx
Resolution:	1920 x 1080 px - 1080p
Camera view angle:	140 °
IR illuminator:	✓
LED illuminator:	—
Wireless transmission range:	The range limited only by the availability of the Wi-Fi network
Wi-Fi standard:	IEEE 802.11 b/g/n
Network interface:	Wi-Fi
Mobile phones support:	Android: Free application IMOU iOS (iPhone): Free application IMOU
Video format:	H.264
Supported audio formats:	G.711

Main features:	<ul style="list-style-type: none"> • Micro SD memory cards up to 64GB support (possible local recording) - Dedicated memory cards of the Dahua brand, • Motion Detection - 5 zones, • ICR - Movable InfraRed filter, • Microphone built-in, • Speaker built-in, • Bidirectional communication, • Full support via network : WiFi, • Possibility to work in cloud - you don't need to redirect the ports, • The possibility of connecting an electromagnetic bell
Mount:	Surface-mounted
Power supply:	<ul style="list-style-type: none"> • 16 ... 24 V AC • 12 ... 24 V DC
Power consumption:	≤ 5 W (operation) ≤ 3 W (Standby mode)
Housing:	Plastic
Color:	Silver / Black
"Index of Protection":	IP55
Operation temp:	-20 °C ... 50 °C
Weight:	0.141 kg
Dimensions:	119 x 47 x 31 mm
Manufacturer / Brand:	DAHUA
Guarantee:	3 years