

304 Doorbell

304D-R9

DNAKE wireless video doorbell systems operate in 2.4GHz communication. Any door camera can come with one or two indoor unit. The system is easy to install and usually don't require any additional costs, and has a long-range transmission.



Specifications:

Physical Property	
CPU	N32926
MCU	nRF24LE1E
Flash	64Mbit
Button	One Mechanical Button
Size	105x167x50mm
Color	Silver/Black
Material	ABS Plastics
Power	DC 12V/ C Battery*2
IP class	IP55
LED	6
Camera	VAG (640*480)
Camera Angle	120~135 Degree
Audio Codec	PCMU
Video Codec	H.264
Network	
Transmit Frequency Range	2.4GHz-2.4835GHz
SIP	Yes
Data Rate	2.0Mbps
Modulation Type	GFSK
Transmitting Distance(in open area)	About 500m
PIR	2.5m*100°

Key features:

- Wireless doorbell, easy to setup
- Long-range transmission(500m in open area)
- Support 2 doorbells and 2 indoor monitors.

Overview:

