

Video Doorbell

Real time monitoring of door conditions











Doorbell



View Visitors



Wireless



Power



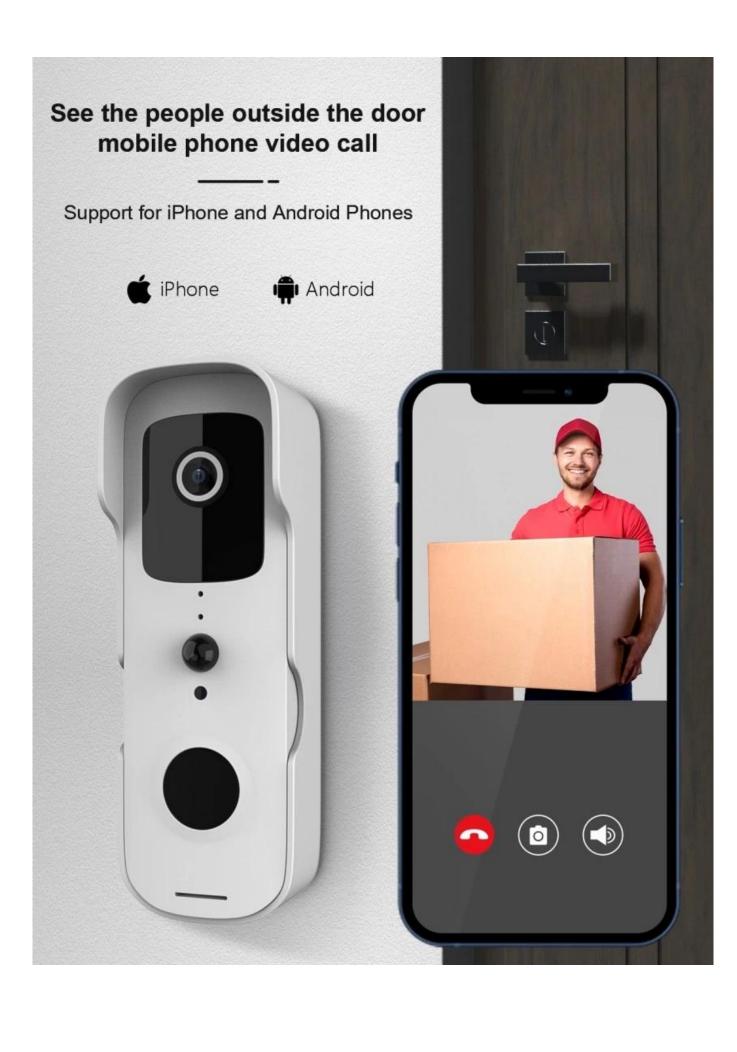
Induction light



Open door



Warning





Long distance signal transmission, no need to open the door to know the visiting information.

It can support multiple users to watch online at the same time





Over 6 months long standby





describe		wireless connection Ultra-low power consumption Remote active awakening Quick start
	ILICA	Guests will be able to make video voice calls and take short videos. The owner will not need to open the door to know the information
	Wake up the way	The doorbell button awakens,PIR body detection wake up,Mobile phone call
	Alarm push	Push for 1 second
operating system	Number of users online	Multiple users are online simultaneously
	Dynamic DNS	Bring your own dynamic domain name
		A powerful, high-performance, programmable media HiSilicon processor with built-in ARM926 @max. 440MHz and high-speed video coprocessor
	CCD	1/2.7 inch 1080p scan CMOS sensor
	Sensor performance	Support automatic white balance, automatic gain control, automatic backlighting compensation
collect	SNR	≥39dB
	Lens/visual Angle	2.6mm @F2.0/155°
		Double filter automatic switching, Six 850 - nm high power infrared lamp, night vision 10 meters
	IR control	IR opens night vision Automatic detection of infrared and ICR IR shuts the night vision function off the infrared and the ICR is fixed in daily viewing mode
	Compression standard	H.264 Main Profile/H.264 Baseline Profile/MJPEG/JPEG Baseline
video	_	More stream[]1080P/15fps+720P/15fps+VGA/30fps+QVGA/30fps+1080P@1fsJPEG snap
	resolution	1080P
	input	1 channel built-in - 48dB microphone
	output	Built-in speaker (8 Ω 1 w)
audio	interphone	Two - way voice - speak, bring back the echo cancellation
	Compression standard/ code rate	ADPCM/32kbps
	Network protocol	TCP/IP,HTTP,TCP,UDP,SMTP,FTP,DHCP,DNS,DDNS,NTP,UPnP,RTSP[]P2P
network	wireless network	802.11b/g/n
	Wireless network security	WPS Security encryption
	wireless connection	One-button WIFI configuration
, i d a a	Video mode	Mobile detection video, doorbell button trigger video, manual video
video	storage	The TF card stores the maximum support for 32gb

other	power	Battery power supply two section 18650 core international general
	Power consumption	Standby current 200 uA working current 170MA
	work environment	Working temperature: $-10 \sim 50$ °C, humidity is $< 95\%$
	installation	Door wall mounting
	material	ABS
	Product size	140mmx45.5mmx27.5mm