

1CHOME DINGER PRO

Professional Wi-Fi Video Doorbell

The IC Home Dinger Pro video doorbell camera supports up to 5MP QHD video with a super-wide field of view and IR night-vision, enabling you to see who's at your front door through your mobile device, recorder or automation system. With instant notifications and two way communication, Dinger Pro delivers peace of mind day and night.



Intrusion Spotlight



Dual-Band Wi-Fi



2K Resolution



Human Detection



4:3 Aspect Ratio



Two-Way Talk



Motion Detection



Cloud/Local Storage



Wired Connection



IP65 Waterproof



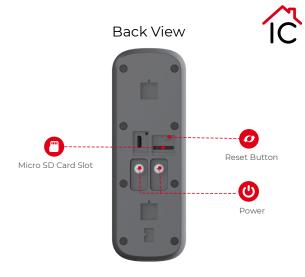
Stay Connected To What Matters.

The IC Home cloud service with off-site secure and encrypted video allows you to review previous alerts & gives you retention of video of up to 365 days. Reviewing historical video has never been so easy with IC Home's easy to use app & playback functionality.

Powered by:



Front View **(** Built-in Mic Indicate LED Built-in Speaker Night Light



Specifications

Camera

5 Megapixel progressive CMOS 5MP (2560 x 1920) Night Vision: 16.5ft (5m) distance 2.0 mm fixed lens Field of View: 164°

Video & Audio

Video Compression: H.265 Audio Compression: AAC Up to 15fps Frame Rate Two-way Bidirectional Talk Echo cancellation Customizable call responses

Network

Wi-Fi: IEEE802.11b/g/n,2.4G Hz & 5GHz IC Home app: iOS, Android

Notification Management

Call Notification Motion Detection **Human Detection** Configurable Detection Area

Auxiliary Interface

Micro SD Slot (up to 256GB) Built-in Mic & Speaker Reset button Micro USB power port

General

AC16~24V, DC12/24V Power supply Power Consumption: < 0.7A Surface mounted Working Environment: 68°F~+122°F, Less than 95%RH Dimensions: 4.3 × 1.8 × 0.9in (110 × 45 × 23mm) CE, FCC, FCC ID, IC, IC ID

What's in the box





Wire Nuts









Mounting Bracket

Wire Harness ×1

15/64" Drill Bit ×1



Angled Bracket ×1 (5° horizontally)



Extension Wires ×2



Angled Bracket ×1 (15° vertically)



Wall Anchors ×2



Chime Kit



Mounting $\times 2$



