WI-FI VIDEO DOORBELL

The Rapidise Wi-Fi Video Doorbell is a premium, future-ready solution designed for residential and commercial smart security applications worldwide. It delivers crystal-clear 2MP video with efficient H.265 encoding, reliable low-light performance, and seamless Wi-Fi connectivity for easy integration into modern smart ecosystems. Powered by a high-performance dual-core processor, it ensures stable operation with features like night vision, snapshot capture, and flexible app-based monitoring control.

FEATURES

Full HD 2MP Video	Wi-Fi Live Streaming	24/7 Monitoring Capability	Smart Snapshot Capture	Secure Network Protocols	High-Performance Processing

Technical Specification

Image Sensor	2 MP, 1/2.9″ low-illumination CMOS sensor
Processor / SoC	Qualcomm HC1725
CPU Architecture	Dual-core ARM Cortex-A7
Processor Acceleration	Neon & FPU support
RAM	128MB
SD Card Storage	Upto 256GB
Video Compression	H.265+ (compatible with H.265 / H.264), High Profile
Snapshot Support	JPEG snapshot
Recording	In-Product Recording on Micro SD Card
Live Streaming	Real-time Wi-Fi streaming
Supported Protocols	TCP/IP, HTTP, DHCP, DNS, DDNS, PPPoE, SMTP, NTP, HTTPS
Application Support	Android application compatible
Network Interface	Wi-Fi
Security Protocol	HTTPS Support

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