



Foscam R4M security camera Cube IP security camera Indoor 2560 x 1440 pixels Desk

Modelis: R4M

Gamintojas: FOSCAM

EAN: 6954836025628

Prekės kodas: 541516

109.99€

Certification: CE, FCC | Supported network protocols: WPA, WPA2 | Camera tilt control: Yes | Sensor type: CMOS | Mounting type: Desk | Card reader integrated: Yes | Ethernet LAN: Yes | Product colour: White | Connectivity technology: Wireless | IP address filtering: Yes | Number of cameras: 1 | Infrared (IR) cut-off filter: Yes | Wide Dynamic Range (WDR): Yes | Maximum memory card size: 128 GB | Day/night mode: Yes | Video motion detection: Yes | Privacy masking: Yes | Windows operating systems supported: Yes | Number of sensors: 1 | Type: IP security camera | Frame rate: 25 fps | Maximum resolution: 2560 x 1440 pixels | Form factor: Cube | Minimum aperture number: 2.1 | Wi-Fi: Yes | Mobile operating systems supported: iOS | Mac operating systems supported: Yes | Wi-Fi standards: Wi-Fi 4 (802.11n) | Total megapixels: 4 MP | Night vision distance: 10 m | Optical sensor size: 25.4 / 3 mm (1 / 3") | Camera pan control: Yes | Audio system: 2-way | Wi-Fi standards: 802.11g | LED type: IR | Wi-Fi standards: 802.11b | Number of lenses: 1 | Mobile operating systems

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš

įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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supported: Android | Compatible memory cards: MicroSD (TransFlash) | Built-in microphone: Yes | Power source type: DC | Night vision: Yes | Placement supported: Indoor | Sustainability certificates: RoHS | Warnings: The product contains electronic components do not dispose of with the normal household waste. | Warnings: Avoid direct contact with water to prevent electrical damage. | Warnings: Ensure that the product is properly installed and protected against falling. | Lens viewing angle, diagonal: 112° | Lens viewing angle, vertical: 100°