

Monitor Ernitec 22-inch PoE Surveillance, Full HD, 5ms, Black



Modelis: 0070-24122-POE

Gamintojas: ERNITEC

EAN: 5715063081341

Prekės kodas: 384638

115.99€

Ernitec 22-inch PoE Surveillance Monitor

The Ernitec 0070-24122-POE is a 22-inch Full HD surveillance monitor designed for continuous 24/7 operation. Featuring an industrial-grade DID LCD panel, this monitor ensures reliable performance and high-quality visuals for security and surveillance applications. With PoE (Power over Ethernet) support, it simplifies installation by carrying both data and power over a single Ethernet cable.

Features:

- **24/7 Continuous Operation:** Designed for extensive, around-the-clock use.
- **Full HD Resolution:** 1920x1080 physical resolution for clear and detailed images.

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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- **Fast Response Time:** 5ms response time eliminates image ghosting.
- **3D Digital Filtering:** Newest 3D digital filtering and noise reduction technology enhance image quality.
- **Wide Viewing Angle:** 178° viewing angle ensures the image display is not deformed, providing consistent visuals from various perspectives.
- **High Fidelity Digital Processing:** Delivers brilliant and vivid video quality.
- **Built-in Speaker:** Integrated speaker for audio output.
- **Convenient Menu Controller:** Easy-to-use menu for adjusting settings.
- **PoE Support:** Supports transfer of 100m power from PoE switch, PoE injector, or NVR, adhering to IEEE 802.3af/at/bt standards.
- **VESA Mounting:** 100x100 VESA size for flexible installation options.

Benefits of PoE:

- **Simplified Installation:** PoE eliminates the need for separate power cables, streamlining setup and reducing clutter.
- **Cost-Effective:** Reduces infrastructure costs by minimizing cables and power outlets.
- **Flexibility and Scalability:** Easily relocate or expand surveillance systems without extensive rewiring.
- **Remote Power Management:** Monitor and control power remotely, with the ability to reboot devices or adjust settings centrally.
- **Reliable Performance:** Ensures consistent power supply, reducing downtime, with uninterrupted operation during power outages when using backup power solutions.
- **Safety and Efficiency:** Low-voltage power delivery minimizes electrical hazards and provides energy-efficient operation.
- **Seamless Integration:** Compatible with existing Ethernet networks, PoE switches, and routers.
- **Clean Aesthetics:** Fewer visible cables enhance the overall appearance of the surveillance setup.

Ernitec is a trusted brand known for delivering high-quality surveillance solutions designed for demanding environments. Their products are engineered for reliability and performance, ensuring your security needs are met with precision.

Order today from ++SHOP++ as we offer the best prices and fast shipping on all Ernitec products.

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Industrial level DID LCD panel

- Suitable for extensive 24/7 continuous operating hours
- Physical resolution of 1920×1080
- 5ms fast response time, no image ghosting.
- Adapt newest 3D digital filtering and 3D digital noise

reduction technology

- Picture fast response
- 178° wide viewing angle
- Ensure that the image display is not deformed
- High fidelity digital processing, brilliant and vivid video
- Built-in speaker
- Menu with convenient controller
- Power: Supports transfer of 100m power from PoE switch, POE injector or even from a free POE port on the NVR to monitor directly, Green Power Devices
- POE type - IEEE 802.3af/at/bt

PoE eliminates the need for separate power cables.

A single Ethernet cable carries both data and power, streamlining installation and reducing clutter.

Cost-Effective:

PoE reduces infrastructure costs by minimizing the number of cables and power outlets required.

No need for additional power supplies or electrical work.

Flexibility and Scalability:

Easily relocate or expand surveillance systems without rewiring.

Add new devices (monitors, cameras, etc.) without major modifications.

Remote Power Management:

Monitor and control power remotely.

Reboot devices or adjust power settings from a central location.

Reliable Performance:

PoE monitors receive consistent power supply, reducing downtime.

Uninterrupted operation even during power outages (with backup power solutions).

Safety and Efficiency:

Low-voltage power delivery minimizes electrical hazards.

Energy-efficient operation.

Integration with Network Infrastructure:

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Seamlessly integrate with existing Ethernet networks.

Compatible with PoE switches and routers.

Clean Aesthetics:

Fewer visible cables enhance the overall appearance of the surveillance setup.

VESA size: 100x100

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