spot.ai

INTELLIGENT VIDEO RECORDER (IVR)

41E Series

Built for Video Intelligence at your business.



Supported Licenses

LIC-IVR-41E-CRE Core 32 streams, 30 days of storage, no AI features

LIC-IVR-41E-D30 Pro 32 streams, 30 days of storage

System

12th generation Intel® CoreTM

Processor i7-12700 processor (3.60 GHz, up to 4.90 GHz with Turbo Boost, 12 cores.

4.90 GHz with Turbo Boost, 12 cores

20 threads, 25 MB cache)

OS M.2 drive 256 GB

AI Accelerators Yes

Memory 2 x 16G DDR5 4800

Camera Capacity Up to 32 streams

Video decoding

format supported

H.264/H.265

Stated Storage Retention*

(8 camera streams recording 24/7 at 15fps)

Recording Resolution

Video Output Display Port and HDMI

Third-party camera

support

Yes

Up to 5MP

2x RJ45 Gigabit Ethernet

10x USB3

I/O Ports 1x USBC

2x Display Port 1x HDMI

30 days / 24 TB

Mechanical

Dimensions SFF (mm): 100 x 308 x 338

Weight 11.5 lbs.

Power Supply 260W (92% efficient)

Environmental

Operating Operating: 10–35°C (50–95°F) **Temperature** Storage: -40–60°C (-40–140°F)

Operating Operating: 20–80% **Humidity** Storage: 10–90%

^{*}Must be using Spot AI recommended settings for stated storage retention.