

Milestone
HUSKY™ M30



Access anywhere



Milestone
Mobile



XProtect*
Web Client



XProtect*
Smart Client

Scalable solution for the small to mid-market

Easy-to-use solution with software preloaded and optimized hardware provides consistent performance

Product highlights

Interactive monitoring for prompt response

Interactive and multi-layered maps give a graphical overview of the surveillance installation

Alarm Manager is integrated with the map function for a consolidated overview of security and system alarms

Advanced video search tools quickly locate recordings for use as high-quality evidence

Multi-channel, **two-way audio** for message broadcasts or direct communications

Easy to deploy with proven performance

Automatic camera discovery detects and configures cameras

Configuration wizards make installation easy with just a few clicks

Smoother performance and up to 75 percent reduced CPU load with hardware accelerated decoding

Hybrid option with integrated encoder for existing analog cameras

Based on testing, the **hardware is optimized** to work with the VMS

Reliable solution that works with any camera

Preloaded with an NVR-optimized version of **XProtect Professional**

Choose from **more than 6,000 cameras** from more than 100 manufacturers

Industry's **best mobile app** for free

Connect multiple Milestone Husky NVRs together in **master/slave setup**

Supports **third-party integrations** and Milestone add-on products

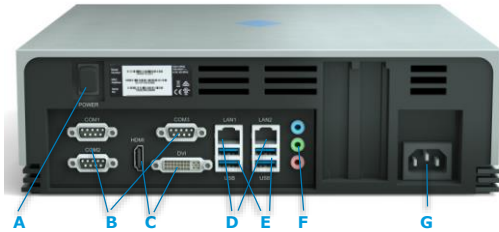
Includes **3-year hardware warranty**

Milestone HUSKY™ M30

Front and rear panel



Front



Rear interfaces

- A. 1 x Power switch
- B. 3 x COM ports
- C. 1 x HDMI / 1 x DVI
- D. 2 x GbE RJ45
- E. 4 x USB 3.0
- F. 1 x Line-out / MIC-in / Line-in
- G. 1 x Power input

Selecting the right Husky M30

Days of recording	Number of cameras	
	16	32
7	0.6TB	1TB
15	1.3TB	3TB
30	2.5TB	5TB
45	3.8TB	7TB
60	5TB	10TB
90	7TB	--

Calculations for 20% motion-based recording for:
5MP @ 4fps 1080p @ 10fps 720p @ 22fps 4CIF @ 60fps

For more precise results, please use the Milestone Husky calculator.

Ordering information

SKU	Description
HM30-2T-8	2x1TB, 8 licenses, i5, 8GB RAM
HM30-4T-8	2x2TB, 8 licenses, i5, 8GB RAM
HM30-8T-8	2x4TB, 8 licenses, i5, 8GB RAM
HM30-12T-8	2x6TB, 8 licenses, i5, 8GB RAM
HM30-4T-8H	2x2TB, 8 IP/16 analog licenses, i5, 8GB RAM, Hybrid
HMCL-4	Add-on licenses, 4-pack
HMCP-XP	1 year Care Plus

Please contact your local Milestone representative to order Milestone Husky M30.

Specification

General	Detail
Form factor	Workstation
Type of deployment	Single or multi-unit setup
Dimensions	30(W) x 30(D) x 9(H) cm 11.8(W) x 11.8(D) x 3.8(H) in
Maximum number of cameras	32
Maximum recording rate	136 Mbit/s
Maximum local display	300 fps @ 720p
Camera licenses included	8
Add-on camera licenses	4 pack
Maximum number of users	Unlimited
Dual network interface cards	Yes
CPU	i5-3610ME 2.7Ghz
Passmark	3635
Operating system support	Windows 10 IoT Enterprise
Memory	8GB
Hybrid option	Yes

Storage system	Detail
Video storage	2TB / 4TB / 8TB / 12TB 2 HDD bays, SATA
Drive type	Western Digital Purple Drives
VMS/OS storage	64GB mSATA SSD
Optional RAID storage	No

Video management system	Detail
VMS preloaded	Optimized XProtect Professional 2016
Milestone Care Basic	Included
Milestone Care Plus	Optional
Hardware warranty	Three years included
Automatic camera discovery	Yes
Setup wizards	Yes
Supports ONVIF cameras	Yes
Codec support	H.264, MJPEG, MPEG4, MxPEG
Multiple video export formats	Yes
Pan-tilt-zoom (PTZ) support	Yes
Audio support	Yes, two-way
Third-party application support	Yes
Milestone Interconnect support	Yes
Customer Dashboard support	Yes, with Milestone Care Plus

Electrical	Detail
Power input	200W / 100~240V
Maximum power consumption	68-74W

Environmental	Detail
Operation temperature	0~40°C
Storage temperature	-20°C ~70°C
Humidity	10~90% relative humidity (non-condensing)

Other	Detail
Regulatory compliance	CE (class A), WEEE, FCC (class A)*, RCM, UL, VCCI (class A)**, Mexico (CoC), South Africa (CoC)

*This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received: including interference that may cause undesired operation.
**This is a Class A product based on the standard of the Voluntary Control Council for Interference (VCCI). If this equipment is used in a domestic environment, radio interference may occur, in which case the user may be required to take corrective actions.

Product specifications subject to change without notice.