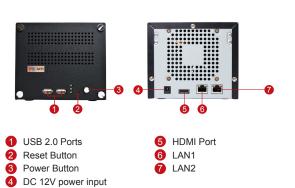
# **ENR-1000**

#### 4-Channel Mini Standalone NVR

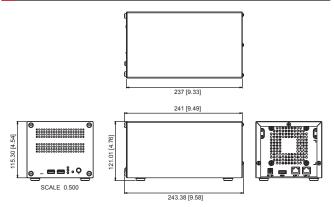


- · 2-bay Desktop
- Manage up to 4 cameras or video encoders
- Recording up to 4 Channels
- Live view local up to 4 Channels, remote up to 4 Channels
- Synchronized playback local up to 4 Channels
- · Export video with RAW and AVI formats
- · Event trigger, response and notification
- Mobile Client, Web Client
- 4-channel free license included

# PHOTO INDICATION



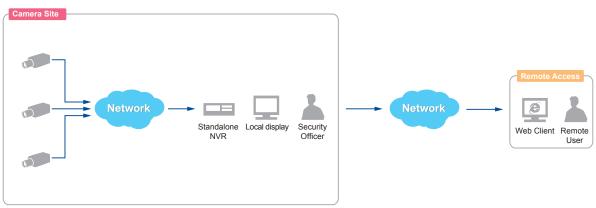
# **DIMENSION DIAGRAM**



#### Unit: mm [inch]

# SOLUTION ARCHITECTURE

#### **Standalone NVR**



Remote User: Administrator / Supervisor / Manager / Security Officer

www.acti.com



**Standalone NVR** 

# **ENR-1000**

# PRODUCT SPECIFICATION

• General	ENR-1000
	ACTI Standalana Natuark Vidaa Baaardar END 4000
Full Name Maximum Number of Clients	ACTi Standalone Network Video Recorder ENR-1000
	1 local, 2 remote
Maximum Number of Cameras Video Compression	4 H.264
· ·	
Audio Compression  Maximum Display Resolution	PCM, G.711 a-law/u-law (Only support local recording and remote live view/playback, not support local live view/playback
Maximum Display Resolution	Up to 2-Megapixel (Local display), Up to 10-Megapixel (Remote display)
• Live View	
Display Layout Mode	1, 2, 4
Layout Tour (Auto Patrol)	Automatic switch between different display layouts
Digital Panel	Zoom in digitally by mouse
Event Status	Display status for network/record/motion/DI/video loss upon every video region
• PTZ	
Control	Pan, tilt and zoom controls; speed control
Preset Points and Tours	Go/set preset points
Number of Preset Points	32
Joystick	USB based joystick supported
Default Protocol	URL command
Recording	
Scheduled Recording	Record video with user defined schedule
Event Recording	Record video when the alarm event is triggered, including the pre-event buffered video clip
Event Speed-up Recording	Record I frame only in normal status, and record full frames when the alarm event is triggered
Manual Recording	Instant recording upon mouse click
Recording Frame Rate	Max 120 fps total; Max 30 fps per camera
Maximum Recording Throughput	16 Mbps
• Storage	·
Interface	Serial ATA
Maximum HDD Capacity	4T x 2
HDD Bay	Maximum 2 disks (disks not included)
-	IVIAAITIUIT 2 disks (disks flot iliciduded)
Search & Playback	
Time Based Video Search	Search video recordings by time, channel or bookmark
Event Based Video Search	Search event triggered video recordings
Playback Control	Forward and backward playback with speeds 1/2x-1x-32x; pause; stop
Synchronized Playback	4 channels
Manual Snapshot	Create snapshot from playback for export
Video Cropping	Crop a short video clip from long recording file and save it as an independent file
Video Export	Export video clips in AVI/RAW format
• Event Management	
Event Trigger	Video motion detection; External device through digital input; Network loss and recovery
Event Response	Record video; Play alert beep; Activate external device through digital output;
·	E-mail notification with snapshots; Event logging; Go to PTZ preset point; Pop-up instant playback
• System	
Permission Control	Multi-group/users, liveview/playback/setup/remote level permission
Operating System	Embedded Linux
System Status Monitor	Real time status reports on remote browser
Language	Multi-language support
Remote Access	
PC Web Browser	Microsoft Internet Explorer 9, 10 and 11
Mobile Client Program	Mobile device application (ACTi Mobile Client) supports live view, PTZ control, event or time based search and playback
	Supported devices: iPhone, iPad, iTouch and Android device
Hardware	
Dimensions (W x H x D)	135 mm x 121 mm x 241 mm ( 5.3" x 4.8" x 9.5")
Weight	1.33kg (2.93 lb) without HDD
Operating Temperature	0°C~ 40°C(32°F ~ 104°F)
Operating Humidity	10% ~ 85% RH
Power Source / Consumption	DC 12V/ 50W
Bundled Accessories	Warranty Card / QIG / Power Adapter (100~240V) / Mouse / Universal Converter
Approvals	CE (EN 55022 Class B, EN 55024), FCC (Part15 Subpart B Class B) Adapter: CE, FCC, UL, PSE, Efficiency Level V
USB	USB 2.0, 2 ports
	2, Ethernet (1000 Base-T), RJ-45 connector, Built-in DHCP server support on Ethernet Port 1
Ethernet Port	2, Ethernet (1000 Base-1), RJ-45 connector, Built-III DHOP server support on Ethernet Port 1
Ethernet Port	2, Ethernet (1000 base-1), R3-43 connector, built-in bhor server support on Ethernet Port 1  HDMI
Ethernet Port Display Port	
Ethernet Port Display Port Integration Unified Solution	



<sup>\*</sup> All specifications are subject to change without notice.
\* All brand names and registered trademarks are the property of their respective owners.