

# COR-NEXXA4

## 4 CHANNEL STANDALONE NVR w/ LINUX OS

### NEXXA-4 Standalone LINUX NVR - Big Power In A Small Package

A Perfect Product for Small Business Surveillance Networks



View 1 Camera or 4 Cameras



View from network or remote location using DUAL BUFFERING MERGE TECHNOLOGY for perfect picture anywhere!



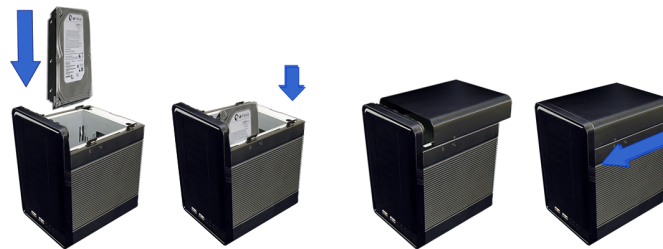
Connect directly to VGA monitor using VGA output (VGA Monitor and IP Cameras Sold Separately)



Example 4-Camera Network using COR-20MP Security Cameras

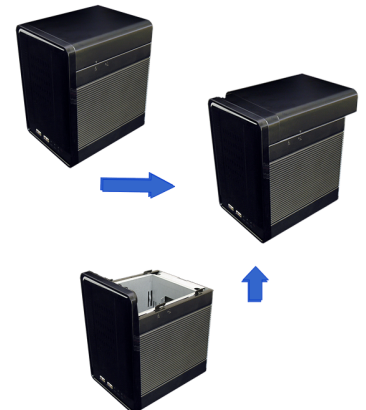
### SPECIFICATIONS

OPERATING SYSTEM (OS)	LINUX
DISPLAY RATE	4 X 30 fps real time
VIDEO COMPRESSION	H.264 & JPEG
RECORDING RESOLUTION	Same as Attached IP Camera
IP CAMERA RESOLUTION	Up to 1920 X 1080 (2M pixel)
RECORD RATE	Up to 30 fps per. ch.
PLAYBACK SPEED	FAST FORWARD - X2, X4, X8, X16, X32 PICTURE-BY-PICTURE PLAYBACK PAUSE, FAST BACKWARD X2, X4, X8
SEARCH MODE	TIME SEARCH & EVENT SEARCH (1000-record event list per HDD)
VIDEO INPUT	LAN - 4 IP camera channels
VIDEO OUTPUT	VGA output connector
AUDIO INPUT	Through LAN
AUDIO OUTPUT	yes
AUDIO BACKUP	yes
AUDIO STREAMING	yes
MICROPHONE INPUT	yes
SPEAKER OUTPUT	yes
SPLIT SCREEN	1, 4
OSD/GUI	yes
USB MOUSE SUPPORT	yes
IR REMOTE	yes
BROWSER SUPPORT	Internet Explorer 8+
PLAYER	yes
NETWORK	Ethernet
IE REMOTECONTROL	yes
EMAIL & FTP	yes
NETWORK IP	static/DHCP/PPPoE/DDNS
MULTI-REMOTE CLIENT	yes, up to 4 clients at once
PDA/CELL SUPPORT	yes



Easy to install HDD!  
Just remove top & install.  
NO CABLES.

PASSWORD CONTROL	2 level - system, HDD format
HDD SUPPORT	SATA interface x2
EXTERNAL MEDIA	USB backup - HDD, DVD burner
WATERMARK	yes
INTERNAL BUZZER	yes
RS-485	yes
ALARM RECORDING	yes
PRE-ALARM RECORDING	yes
MOTION DETECTION	yes
MOTION DETECTION AREA	8 x 8 grids
DETECTION SENSITIVITY	10 levels
VIDEO LOSS DETECTION	yes
PRIVACY MASK	yes
DIGITAL ZOOM	yes
MULTI-LINGUAL	yes
FIRMWARE UPDATE	yes, USB host or on-line
POWER INPUT	12VDC, adapter included



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