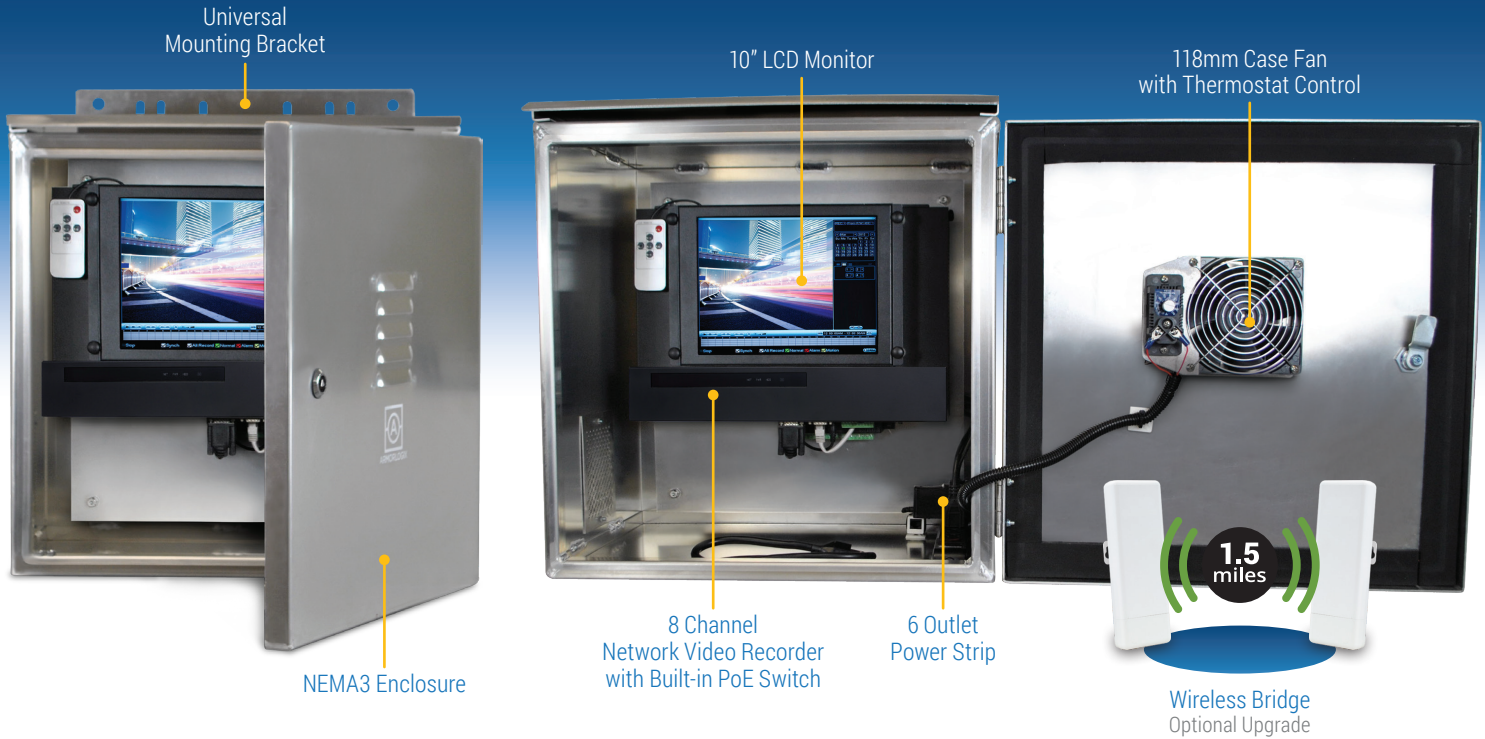


# WPNVR8A

8 Camera Weatherproof Network Video Recording System



**Easy Playback**  
Calendar Search & Selectable Time Bars.



**Recording Schedule**  
Set Times, Dates & Camera Options



**Mobile / Remote Access**  
Access DVR Using Optiview VMS & Mobile Apps.



**Ample Storage**  
2 HDD Bay for up to 8TB of Internal Storage.

## Overview

Our Weatherproof Network Digital Recording Solutions include everything you need for recording in remote locations. Each system comes housed in a NEMA3 Rated outdoor aluminum enclosure and includes a full feature multi-channel network video recorder with a built-in PoE switch & 1TB hard drive, a built-in 10" monitor, a 118mm case fan to keep things cooled down and a 6 outlet power strip for additional devices & accessories.

Upgrade options include up to 8TB of hard drive space, a 2.4 Ghz wireless bridge for transmitting distances up to 1.5 miles over a wireless LAN, an omni-directional wireless antenna & a pole mount bracket.

## Features

- 5052 Aluminum Enclosure
- Full Feature Multi-Channel NVR
- 1 TB Hard Drive (Included)
- 10" LCD Monitor
- Built-in 8 Port PoE Switch
- 6-Outlet Power Strip
- Fan with Thermostat Control
- Universal Mounting Bracket (Included)
- Optional Wireless Bridge (AP24)
- Includes CMS Software (View Up To 64 Cameras)
- CMS Allows Viewing Of All VR Series DVRs & NVRs
- Remote Access with Optiview VMS & Mobile Apps

## Specifications

Weatherproof Enclosure Specifications	
Enclosure Material	5052 Aluminum
Power Strip Voltage	120V AC
Mounting Plate Material	Aluminum
Cable Feed	1.2" Cable Conduit Connector
Rating	NEMA Type 3R
Mount Plate Dimensions	17" x 16"
Outside Dimensions (HxWxD)	19" x 19" x 12"
Weight	41 lbs

DVR Specifications	
Video Inputs	8 Channels
Video Output	1 x HDMI (Video & Audio), 1 x VGA
Audio Inputs	1 x RCA
Audio Output	1 x RCA
Compression (Video / Audio)	H.264 / MJPEG
Recording Resolutions	5MP, 3MP, 1080P, 720P, 960H, D1
Recording Speed	200 Mbps
HDD Bays / Storage Capacity	2 / 8TB (SATA - Internal)
RJ-45 (Ethernet)	1 (10 / 100 / 1000 Mbps)