

Rapidly Deployable Video Surveillance (RDVS) Platform

# **OVERVIEW OF RDVS2150**

The Rapidly Deployable Video Surveillance (RDVS) platform is a centralized video monitoring solution to integrate multiple video and audio feeds quickly into a weatherproof case.

Equipped with encrypted audio and video receivers, SD-card (solid state) based DVR, integrated display and wireless access point, the RDVS is designed to be quickly deployed in any vehicle or vessel.

Added to this, comprehensive features including hot swap hard drive, 3-axis g-sensor, GPS interface, 802.11b/g WiFi, and remotely accessible interfaces via Blackberry, Android and Apple (iPad/iPhone) phones and tablets.

Each RDVS comes with a 1-year warranty.

### CONTACT NETARUS FOR KIT CUSTOMIZATIONS

RDVS2150 Closed



BlackBerry.

## **FEATURES**

- Rugged and easy to use video monitoring platform for monitoring, training or surveillance.
- Support for 2 audio/video feeds (more available).Continues operating when sealed/closed via
- 2.4Ghz b/g/n wireless access point.
  3G cellular support
- Weight: 10lbs
- Dimensions: 15" X 13" X 7"

## INCLUDED

- Weatherproof carrying case
- 2-Channel DVR with SD-card storage
- Wireless Access Point
- 12VDC power adapter
- 8" portable display
- Wireless RCA audio/video receiver

## **OPTIONAL CUSTOMIZATIONS**

CIOSCUD

 One or two 2.4Ghz encrypted wireless audio/video receivers compatible with Rapidly Deployable Wireless Camera (RDWC)

Compatible

- Upgrade to 4 channel DVR with solid state drives
- External 10Ah or 20Ah battery pack.
- Directional antenna for increased range of wireless audio/video

Netarus, LLC is constantly developing product improvements.

We reserve the right to modify product design and specifications without notice and without incurring any obligation.