



# SCS2CVT Commander's Video Terminal

## Features

- Displays and Records Video received from Sniper Video Cameras via RHINO network
- Controls External Cameras via RHINO
- 15" Sunlight Readable Touch Screen with Quad Display
- Aux 12vdc Input
- External Port for Archiving Video to Flash Memory, DVD etc
- Docks with Commanders Wireless Terminal to Provide Integrated Systems
- Built-in Solid State Video Recording
- Can be Used as a Stand Alone Camera Controller

## Description

The **SCS2 CVT** is the Sniper Control System Video Terminal. Housed in a robust and waterproof case, the SCS2 CVT enables the Commander to view either the Telescopic Sight EyeCam pictures or another camera fitted to the spotting scope. External PTZ cameras can also be controlled using the touch screen display and joystick.

The **SCS2 CVT** also enables the Commander Wireless Terminal controller to be docked in to it. This ties the Wireless Command System and the Video System together as an integrated system.

The docking function allows the Wireless systems and the Video Systems to be used separately or together. The Video system can be deployed as a surveillance network for pre-mission planning without Sniper involvement, utilising a mix of fixed and PTZ cameras all controlled from the Video Terminal and communicating over the RHINO network.

The operation of the Commanders handset is integrated into the Video Terminal such that when the Standby Command is sent to a Sniper, the Telescopic Sight Camera is automatically Selected, Displayed and Recorded, with no operator intervention. All Status Commands are inserted in to the recorded pictures for each team, together with a time stamp.

The Terminal is housed in a rugged case suitable for long term storage and can be powered from a wide range of standard 12vdc sources.

## Accessories

- Selection of antennae
- External power leads
- Batteries and chargers
- Interface cables for onward transmission of IP video RHINO drop boxes for extending range