

HD SUPER SPYBALL CONTROL UNIT

Model SS-CPI-2X for use with SSB-HDI Super Spyball

This Unit is identical to the SS-CPI-2 apart from the recording and data storage feature which is omitted in this version.

Portable Control Unit Model SS-CPI-2X has been developed to complement the HD Inspection Super Spyball and make full use of its unique features.

Recording and data storage has been omitted in this version to allow operation in security sensitive areas.

Weighing only 10Kg and housed in a durable yellow Polypropylene case, this unit which operates from 100 to 240 volts AC, provides control and display of video from the Inspection Super Spyball.

A 17.3 inch TFT colour LCD display mounted in the case lid behind a scratch resistant Polycarbonate window displays a clear and bright image from the Spyball camera even in bright sunlight.

Super Spyball controls include focus, variable intensity LED lighting and Laser Control.

A small dedicated display, provides access to special functions such as invert joystick direction, set movement limits, camera exposure and many more.

Controller Features:

- 1080p HD display from Spyball camera
- Joystick for proportional control of camera angle
- Dedicated Super Spyball control Display
- Option to display Super Spyball Depth and P&T angles

Panel facias are durable, wipe clean Polycarbonate membranes with control buttons and indicators clearly marked in logical groups for ease of operation.

This unit can also operate with the CVBS (composite video) version of the Super Spyball.

Please note that it is not compatible with the original black Spyballs or their cables.

MODEL SS-CPI-2X CONTROL UNIT SPECIFICATION	
Dimensions	490mm wide, 394mm deep and 190mm high (when closed)
Weight	10Kg (22lb)
Power Supply	100 to 240 volts AC at 3 Amps
Display	17.3 inch sunlight viewable colour active matrix TFT LCD
Resolution	1080p
Controls	Super Spyball

Spyballs and Super Spyballs are available in a number of configurations and with control options to suit a range of tasks from inspection to aquaculture – please visit our web site at www.submertec.co.uk to view these together with other Submertec products.

Note: Specification may change without notice.

