![O4S Special Cameras logo]

Special Cameras

RCP003

QUICK REFERENCE GUIDE

RCP 003 allows two modes of configuration. STANDARD mode, automatically configures the connection with X5A mini cameras (FIELDBOX), and ADVANCE mode, allows manual configuration with other compatible cameras.
ADVANCE mode its only available by request.

Dream CHIP by GOODIX   Marshall BROADCAST & PRO AV   Z CAM   Panasonic   ViSiON RESEARCH   Blackmagicdesign   O4S Special Cameras

omnicam4sky.tv

RCPOO3

REMOTE CAMERA CONTROL PANEL

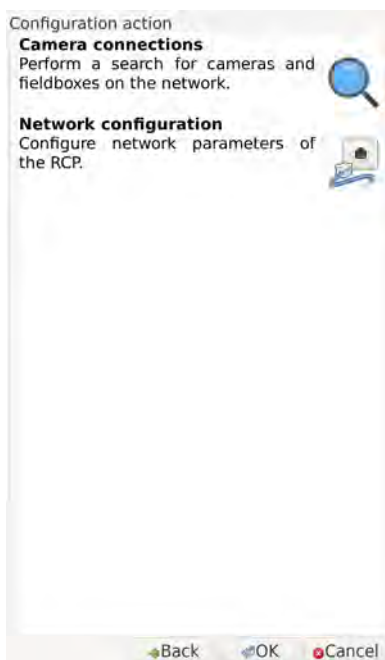O4S® Special Cameras

STANDARD MODE

1. Press SETUP; Select the option RCP

2. Select the option Camera & network connections

3. Press on touch screen the 🔍 search buttom

4. RCP 003 will now search and connect to available minicams X5A on network. In this example, 3 FiedlBox were found

RCP003
REMOTE CAMERA CONTROL PANEL

STANDARD MODE

5. When selected on touch screen, the first FieldBox discovered turns blue

6. Select the desired position cam to adress (in this case we choose position 1)

7. Cam's assigned to position 1,2 and 3 Press OK to go to main screen

8. Cameras 1,2 and 3 are now configured and ready to use

RCP003

REMOTE CAMERA CONTROL PANEL

Q4S® Family products compatible cams

Q4S® MiniJib with Ronin Head
MiniCam X5A & X5C

Q4S® MiniCam X5U
Underwater & Image control

Dream CHIP by GOODiX

MiniCam AtomOne 4K 16 MiniCam AtomOne
mini / AIR / WaterProof

MiniCam Atom SSM500
Up to 500 fps & Remote Iris

MiniCam AtomOne mini Zoom
Smalest zoom broadcast camera

Marshall
BROADCAST & PRO AV

Marshall CV420-CS 4K60 12GSDI

Z CAM

Z CAM E2-M4 - 4K Ultra HD Micro Four Thirds Mount

Panasonic

Panasonic AW-UE150K 4K / UE100
And a large of others generic Robotic PTZ Camera

ViSiON RESEARCH

hymotion

Vision Research Phantom V64x; Miro

Blackmagicdesign

BMD Studio; mini URSA; micro Studio &
BMD Teranex

STANDARD MODE
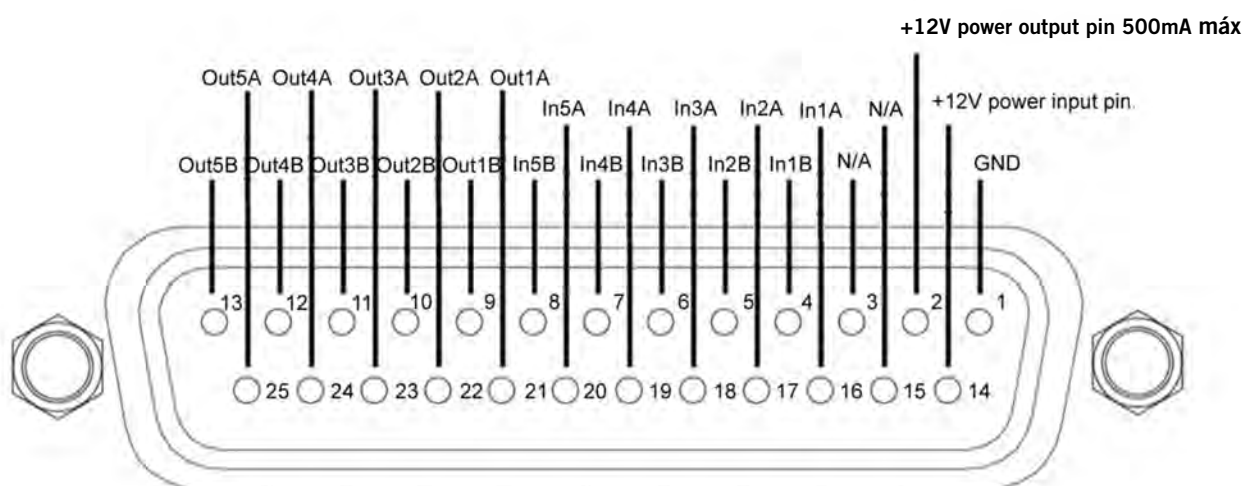
ADVANCED MODE
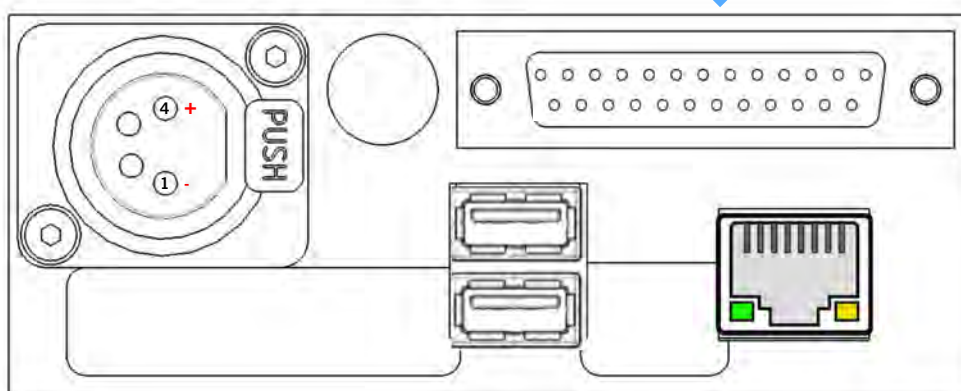

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RCP003 CONNECTOR QUICK REFERENCE

In 1-5 GPI In - (Tally) DC 3V to 30V any polarity
Out 1-5 GPI Out - Relay contact output Max 1A-30V

1. GND for RCP003 Power

2. +12V power output pin - to be used for tally input if needed (fuse protected holding 500mA Tripping 1A time 0.8sec)

14. +12V for RCP003 Power can only be used as an input, not a power output

+12V power output pin 500mA máx

+12V power input pin.

GND

Out5A Out4A Out3A Out2A Out1A

In5A In4A In3A In2A In1A N/A

Out5B Out4B Out3B Out2B Out1B In5B In4B In3B In2B In1B N/A

13 12 11 10 9 8 7 6 5 4 3 2 1

25 24 23 22 21 20 19 18 17 16 15 14

RCP003 back D-SUB 25P connector

4 +

PUSH

1 -

RCP003 back connectors