

RCP002 was first presented in 2014 by **04S** as the first multi-cameras and multi-brands remote control panel using a manche for iris/pedestal control and joystick.

In 2022, **Omnicam4Sky** is pleased to introduce the **RCP003**, as a comprehensive evolution of the previous RCP, keeping all its functions and added extra new ones such as: automatic camera recognition, multi IP segments, tally & GPI I/O, standard OCP/RCP length size, RGB color led for all knobs. A user friendly GUI combined a 7" touch screen panel together with physical buttons and knobs, allow operators to quickly match and manage up to 10 cameras over an ethernet connection fitting broadcast standard.

Some examples of compatible brands and cameras:

- OmniCam4Sky X5A; X5C; X5U; PTR RONIN
- Dream Chip by GOODIX Atom SSM500; AtomOne 4k 16; AtomOne mini Zoom; Air; WaterProof
- Z-Cam Z CAM E2-M4 4K Ultra HD
- Marshall CV420-CS 4K60 12GSDI
- Panasonic AW-HE50, AW-HE40, AW-HE60, AW-UE150K 4K
- Vision Research Phantom V64x; Miro
- BMD camera via ATEM; BMD Teranex

















ALL PHOTOS SHOWN ARE ILLUSTRATIVE ONLY AND ARE THE PROPERTY OF THEIR RESPECTIVE OWNERS

RCP003 REMOTE CAMERA CONTROL PANEL

Special Cameras

Q4S® Family products compatible cams









04S® MiniCam X5U

Underwater & Image control

04S ® MiniJib with Ronin Head MiniCam X5A & X5C

by GODDiX

















MiniCam Atom SSM500



MiniCam AtomOne mini Zoom Smalest zoom broadcast camera

Up to 500 fps & Remote Iris

Dream Chip





Marshall CV420-CS 4K60 12GSDI







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 Phantom V64x; Miro

hymotion









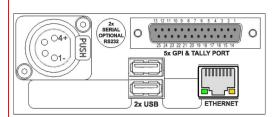
BMD Studio; mini URSA; micro Studio & **BMD Teranex**

STANDARD MODE

ADVANCED MODE



RCP003 back panel connections



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