



OWNER'S MANUAL



FRONT
INPUTS



BACK
OUTPUTS

YCP-PROAS

AUTOMATIC
AUDIO & VIDEO
SWITCHER

Y/C PLUS, INC.® introduces a new *switch* to the old way of switching video and audio. The **YCP-PROAS** delivers an inexpensive solution for automatic video switching with audio follow. The concept is simple, the **YCP-PROAS** will switch both video and audio to the “B” channel whenever a video input is detected. This allows applications such as, FYI Cable Channels or In-House Communications Channels to insert video tape programs without requiring an on-site operator. When video is no longer detected on the “B” channel the **YCP-PROAS** routes the video and audio back to the “A” channel.

When the primary video source is connected to the “B” channel, the **YCP-PROAS** can be used as a monitor for satellite downlinks or VCR’s when a loss of signal occurs. The “A” channel can be used as a standby video and audio source.

The **YCP-PROAS** also offers a dry contact closure for alarm systems, such as, a dialer for pagers or buzzers. An internal switch allows for the alarm to activate either on the “A” or “B” channels. A 3-pin plug is supplied.

The LED will light when the unit has switched to the alternate channel.

The **YCP-PROAS** has (2) two BNC composite video inputs and (1) one BNC composite video output. The audio is a single mono 600Ω balanced XLR female input for each channel and a single 600Ω balanced mono XLR male output for broadcast applications.

The **YCP-PROAS** is supplied with a 5V AC power supply and three pin modular plug for alarm interfacing.

Use only power supply shipped with the YCP-AS. Failure to do so can cause serious damage to the unit and injury to the user. If your power supply fails contact you dealer for a replacement.

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