

AVĽs "new

generation" Dove X2

delivers real showmanship

power for multi-image pre-

sentation playback. Each Dove X<sup>2</sup> controls three projectors, flawlessly

implementing the on-screen magic vou

program using an AVL Genesis Desk Top, Genesis Portable or the new Genesis Board

Set. What you conceive in programming,

the Dove X<sup>2</sup> brings to life. The message,

the mood and exciting special effects are

achieved by creating every visible and au-

dible sensation your creative powers can

Compatible today and tomorrow.

Any existing show you've programmed on

an AVL System will play back perfectly with

the Dove X<sup>2</sup>. An exclusive feature of the

Dove X<sup>2</sup> is its loadable battery RAM for soft-

ware updating in the field. As new software

becomes available, you can download all

updates from your Genesis, to give you

outstanding performance today and prevent

A perfect performance, every time.

Flexible formatting with Procall X makes

custom screen configuration and independ-

ent projector control easy. For "canned"

presentations, the Dove X<sup>2</sup> can play back a show directly from the audio tape, so you

Posi-trak keeps your show in sync.

The Dove X<sup>2</sup> includes Posi-trak, AVL's automatic synchronization software which locks

your program to the audio track and will

resync your show if a tape mishap occurs.

Use it for review, or to start your show at

any point. Posi-trak automatically syncs

lamps and trays so you get a perfectly syn-

don't need to bring along a programmer.

obsolescence tomorrow.

chronized presentation.

envision.

projectors. Cycletrak also senses when a projector has completed its advance/reverse.

Mag Tape LEDs—Green when receiving LED goes off).

Ready LED - Green LED when all projectors are ready to accept commands.

**Reset Switch** – Turns projector lamps off and "homes" projector trays.

**Set Up Switch** – 4-step sequence for easy projector alignment.

Dove Assignment Switch - To assign Dove  $X^2$  for position 1 through 5.

Convenience AC Power Sockets-Provides power to projectors. Maximum 400 watts each.

**Projector Lamp**—Projector lamp voltage switch compensation for 115V or 24V.

SEC DISSOIVE, and REVERSE DISSOIVE when used with Kodak hand control. Option: may also be used for tray switched homing.

patible male plugs for control of peripheral equipment such as additional slide or 16mm projectors, or AVL's auxiliary power box.

Battery Connector - Normal 12V DC battery can be connected to each Dove X2 to protect from power failures, to maintain tray position information.

**Z-80 technology** – 6 MHz.

Sequence 2/3 Switch—Set to "3" when using three projectors. "2" if you are using two projectors with Procall Version 5 and hand control.

## **FEATURES**

**Play Link Jacks** – XLR and RCA type jacks for inputting data to Dove X2 and "daisychaining" up to five Dove X2s per audio channel.

mag tape data, red if a bad spot has been detected (when Posi-trak resyncs show, red

**Projector Control Cords** – Provides control of projectors (Forward, Reverse and Lamp On/Off).

Remote Cue Socket—Provides CUT, 2

Left & Right Aux Plugs – Kodak com-

**SPECIFICATIONS Power Requirement:** AC 110/220V, 50/60 Hz. **Projector Lamps:** 115 VAC

**COMPUTERIZED DISSOLVE/** 

PLAYBACK MODULE.

Mag Tape: Line level XLR and RCA jacks. Time Division Multiplex Signal (digital). Multiple pass with CRC and Posi-trak for reliability.

or 24 VAC lamps, 1200 watts max.

Auxiliary Channel: Momentary, normally open dry contact closure, 25 volts AC/DC, 1 amp max., PIN 2 and 5 Kodak EBY plug-compatible.

**Dimensions:** 2.5" (H) x 11.75" (W) x 11.75"(D).

Weight: 6½ lbs.

Power Consumption: 25 watts, not including projectors.

Origin: Manufactured in the U.S.A.

Specifications subject to change without notice.

Z-80B is a trademark of Zilog.



Presentation Excellence

56 Park Road Tinton Falls, NJ 07724-9790 (201) 544-8700 TWX 710-722-9499

Cycle-trak for projector control. Cycle-trak is an electronic sensing feature to ensure the fastest possible tray move-D1865M