

VOLUME CONTROLS

ATON is proud to present its new line of precision Volume Controls. Available in Slider and Rotary versions, each has a sleek, ergonomic design that makes them easy to use and fit for almost any décor.

Engineered to precise specifications, all models utilize ATON Equi-Step™ technology which provides audibly equal volume increments over all 12 steps. Precision wound transformers with vacuum impregnated high-grade silicon steel laminates ensure super-flat frequency response. Positive Temperature Coefficient (PTC) circuitry protects both the volume control and amplifier from damage in the event of a miswire.

Each volume control has four impedance match settings for optimal performance in multi-room applications. Labeled, removable connectors accept up to 14 AWG wire and are designed to go only one way – making wire termination trouble-free and easy.

TWO 100 WATT MODELS AVAILABLE



Rotary



Slider



COLOR CHANGE KITS - INCLUDED IN THE BOX!



both include ivory, white and almond trims

AVC100R / AVC100SL SPECIFICATIONS

- Power Handling 100WPC RMS
- Impedance Matching 1x, 2x, 4x, 8x
- Max Attenuation -56dB @ 8x

ATON IR

The ATON line of IR Systems is a focused lineup that offers the key components needed to reliably control today's audio/video equipment. From plasma-friendly IR receivers to convenient IR emitters 4 packs, each model was designed to provide the best solution for your system's needs. ATON IR products can be incorporated into any ATON system or can be used with any other audio/video system that can be controlled by infrared technology.

IR DISTRIBUTION KIT

Everything you need for a basic IR distribution system. The AIKTS is ideal for home theaters or media rooms where all equipment is hidden away in a rack or cabinet but requires control from an IR remote in the room.

- One (1) AIR1B Surface Mount Receiver, Two (2) AIE1 Standard Emitters & Two (2) AIE2 Talk Back Emitters with Blocking Shields, One (1) AICB Amplified IR Connecting Block, One (1) Quad-to-Mono 3.5mm cable, and One (1) PS2 12VDC/200ma Power Supply.



PLASMA-FRIENDLY IR RECEIVERS



SURFACE-MOUNT IR RECEIVER (AIR1B)

Designed to be surface mounted in multiple applications: on flat panel TVs, on walls, or in cabinetry. IR activity and system status LED indicators provide system feedback. Available in black (AIR1B).

IR EMITTERS



STANDARD IR EMITTER (AIE1)

ATON's Standard IR Emitter, used in most applications. Available in 4 pack.



TALK-BACK IR EMITTERS (AIE2)

Same features as the AIE1, but includes a built-in LED that flashes when IR commands are being transmitted through the emitter. Available in 4 pack.

POWER SUPPLIES



200MA, 12VDC REGULATED POWER SUPPLY (PS2)

Designed to be used with the AICB connecting block, or the status sense port of the DLA.



2.1A, 12VDC REGULATED POWER SUPPLY (PS3)

Replacement power supply for the DLA2, DLA4, or DLA6