

DMX Lighting Controller

In its simplest application, this product can be used for recall of recorded scenes. Channel levels are set via the sub-masters in channel mode, or direct via the keypad. Additionally, scenes can record the channel levels per the incoming DMX control signal. In a more complex application, the 1000 series console can be used as both a scene controller and a backup console, offering immediate recall of a stored scene upon loss of DMX input control signal.

APPLICATIONS

- 512 Channel DMX Scene Controller
- Backup DMX console
- High School
- Church
- Performing Arts Centers
- Rehearsal controller

FEATURES

- (6) Sub-masters & (1) Master Fader
- (40) Scene Memory
- Scene Memories can be assigned to Sub-Masters
- Access to all (512) DMX control channels from keypad
- Backup Console Mode – Scene fade and activation upon sudden loss of incoming DMX signal
- Simple to use and easy to carry
- Silver finish
- Operates from included re-chargeable battery or from included power supply
- Supports DMX Snapshot
- 19" EIA Rack mount option
- LCD Power Save mode



SPECIFICATIONS

- Console Power: 12V/1A DC
- Included Wall Wart: 120-260VAC
- DMX Input: (1) Male 5-Pin XLR, DMX output, conforms to DMX512-A
- DMX Output: (1) Female 5-Pin XLR, DMX output, conforms to DMX512-A
- DMX Signal Connection: XLR 5-Pin
- Battery Type: 1.2V NiMH AA rechargeable battery pack
- Battery Charge Time: 5 hours
- 3 hour operating time from battery
- Dimensions (L x W x H): 10.31 in (262 mm) x 5.20 in (132 mm) x 1.77 in (45 mm)
- Weight: 4 lbs (2 kg)
- Shipping Weight: 4.8 lbs (2.4 kg)
- Backup mode trigger criteria: Any DMX input channel level > 0 followed by immediate loss of signal. If all incoming channel levels are at 0, then DMX input signal is removed, backup mode is not invoked.

ORDERING INFORMATION

Cat. No.	Description
N1000-006	Junior DMX Lighting Controller
N1RKT-006	19" EIA Rack Mount Ears