

# 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        |