

# TW LP444 • Portable Mixer

TW LP444 is a **4 in/2 out** and switchable **4 in/4 out** unit designed for multi-track recording



• Powering NP-F570/550 BatteryPack

• 4 / 4 switch: with channel 1 switched in L, channel 2 switched in R, the four inputs can be controlled independently to the four outputs

- Frequency response: 20 Hz – 20 kHz  $\pm$  2 dB
- Distortion: less than 0.2 % THD
- S/N ratio > 65 dB (EIN: -125 dBV)
- Maximum output level: +18 dBu
- Low-cut Filters: 80 or 160 Hz, 14 dB / octave
- Size: 255x165x65 mm (10.0x6.5x2.6"), 2.0 kg (4.5 lbs)

- Modulometers always show the level set, while meter LEDs, if limiter is on for the channel, indicate when gain reduction is occurring
- PWR LED illuminates when power is on, flashes for low power
- Pan switches: Right, Mono, Left, Stereo – channels 1 & 2 linked for stereo mode
- Limiter switches separately for each channel



- Four balanced XLR inputs
- Mic power selectors 48V, 12V, T
- Mic / Line level switches
- Attenuation -10 dB pad
- Phase reverse channel 2 & 4
- Phantom power on-off switch



- Four XLR transformer balanced outputs
- Hirose 10 pin connector to camera
- Neutrik 4 pin connector for charger and external power
- Mic / Line switches, RTN return select switch
- Mono mix output TA3M connector
- 3.5 Jack monitor in for tape return from camera
- Unbalanced Post Fader Outputs TA5M connector
- Direct Channel Pre-Fader Outputs TA5M connector