

ENDURA 4pin XLR to V-Mount Adaptor

Instruction Manual

For your protection, please read this manual completely before operating the product, and keep this manual for future reference.

Designed to mount on any IDX V-Mount plate and accept power through an industry standard male 4pin XLR. The NBV-XLR allows you to power your equipment off of a large 12V battery block or 12V AC power supply. A D-Tap allows you to power onboard accessories as well.

Features:

- 4pin XLR input (male)
- Unregulated D-Tap (50W max)
- Simple installation: mounts directly to existing V-Mount plates

Specifications:

Dimensions: 3.00 (W) x 5.72 (H) x 0.75 (D) in.
 Weight: 0.5 lbs.
 Max Draw: 10Amp

WARNING

	CAUTION: To reduce the risk of electric shock, do not remove cover. Refer servicing to qualified service personnel. Disconnect the main power supply before connecting or disconnecting the links to the battery.
	Read the Instruction Manual carefully before use. Use only with compatible batteries listed in the instruction manual.

ENDURA 4pin XLR to V-Mount Adaptor

Instruction Manual

For your protection, please read this manual completely before operating the product, and keep this manual for future reference.

Designed to mount on any IDX V-Mount plate and accept power through an industry standard male 4pin XLR. The NBV-XLR allows you to power your equipment off of a large 12V battery block or 12V AC power supply. A D-Tap allows you to power onboard accessories as well.

Features:

- 4pin XLR input (male)
- Unregulated D-Tap (50W max)
- Simple installation: mounts directly to existing V-Mount plates

Specifications:

Dimensions: 3.00 (W) x 5.72 (H) x 0.75 (D) in.
 Weight: 0.5 lbs.
 Max Draw: 10Amp

WARNING

	CAUTION: To reduce the risk of electric shock, do not remove cover. Refer servicing to qualified service personnel. Disconnect the main power supply before connecting or disconnecting the links to the battery.
	Read the Instruction Manual carefully before use. Use only with compatible batteries listed in the instruction manual.