PIXAPRO® POWERPACK Flash Cable

Foreword

Thank you for purchasing this PowerPack cable. This cable is made of high-quality, wear-resistant, and highly-insulated wires. It is designed to connect to the PIXAPRO® PowerPack Dual Output to a flash This user manual applies to all models of PowerPack cable.

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Warnings

⚠ Please use according to instructions as there is high voltage output on both terminal ends.

⚠ Please check the surface of cable carefully before use. Do Not Use if cable is damaged.

⚠ Homemade cablse should not be used on PowerPack Dual Output.

Cable Compatibility

Consumers can choose different flash cables compatible with corresponding flashes according to their own needs.
Based on the compatibility, the available flash cables are listed as below: Canon, Nikon, Sony and Metz

Canon Cable   **Nikon Cable**   **Sony Cable**   **Metz Cable**

Instructions for Battery

"AA" Batteries (see the chart column "AA Batt's")
Some flashes require that you install AA batteries into the battery compartment for powering the inner circuits, even when using the flash power connector cable. See the Chart.
If AA batteries are required, the PIXAPRO® PowerPack will nevertheless provide most of the power required for the flash.
In dedicated flash modes, the flash unit will draw power from AA batteries too. This is down to the design of the flash, not the PowerPack itself.

Refer to the list of specific instructions for your flash listed in the Table：**Compatibility of PowerPack Cables**

Compatibility of PIXAPRO® PowerPack Flash Cables			
Flash Cable	**Flash Model**	**AA Batt's**	**Special Instruction**
CANON CABLE	Cannon 600EX-RT, 430EZ, 540EZ, 550EX, Cannon 580EX, 580EX II, and other flash model with same type of input power port	Yes	Switch on Flash
NIKON CABLE	Nikon SB910, SB28 EURO, SB28DX, SB80DX,SB800,SB900 and other flash model with same type of input power port	Yes	Switch on Flash
SONY CABLE	Sony HVL-F58AM and other flash model with same type of input power port	Yes	Switch on Flash
METZ CABLE	Metz 58AF-1 / 58AF-2（C/N/OP/P/S) and other flash model with same type of input power port	No	Switch off flash, and the connected battery pack will power the flash.