

Instruction Manual

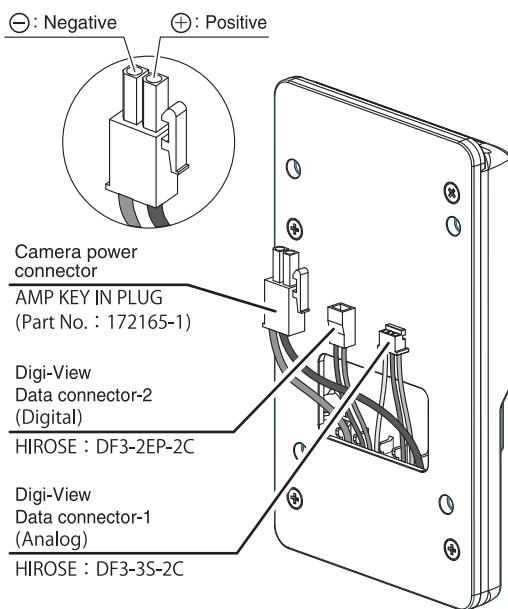
Thank you for purchasing the A-MT2V. The A-MT2V is a male V-Plate designed to mount on V-Mount cameras and devices. We strongly recommend reading this Instruction Manual on how to best use the A-MT2V. Please keep this manual for your reference. If you have any additional questions, please contact your local IDX office listed at the end of this manual.

Specifications

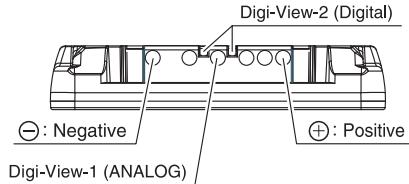
- Dimensions : 82.5 (W) x 142 (H) x 18 (D) mm
3.24 (W) x 5.59 (H) x 0.7 (D) inches
- Weight : approx , 110g / 0.24 lbs
- Ambient temperature : -4°F~122°F (-20°C~50°C)

- Voltage / Amperage : Camera power connector through voltage (16.8V / 7A MAX)
- Cable Length : approx , 90mm / approx , 3.54 inches (power and data)
- Included accessories : Instruction manual / Safety Manual
M3 Bind Screw L14 x 4pcs

About Connectors



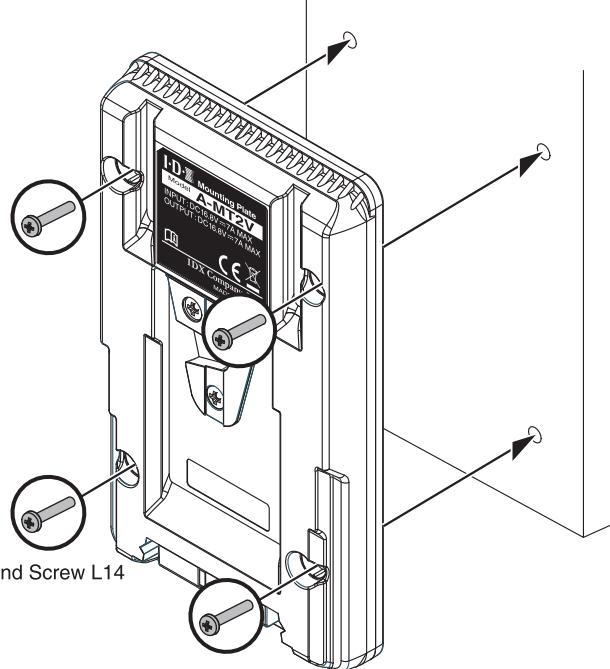
● Main connector



Fitting Instruction

Attach to equipment from the surface/outside of the plate

- ※ Fit the plate to equipment using the 4 x M3 bind screws. (M3 x 14mm supplied)
- ※ If you do not want to use the screws provided, please attach securely using the appropriate length M3 screws.
- ※ When mounting, ensure that the cables are not pinched between the A-MT2V and equipment.



Digi-View

Digi-View is a system that allows the remaining battery capacity, from Digi-View featured batteries, to be displayed in the camera viewfinder. Cameras designed with this feature show remaining battery capacity as a percentage and are fitted with data receiving connector(s). Digi-View is available in two versions, the original type 1 which shows battery capacity in steps of 10% and type 2 which shows capacity in 1% steps. Different cameras may have one or both connectors (if both connectors are present please connect both).

* Note: may not be available on all cameras or equipment.

General Notes and Safety

- Do not attempt to open or modify this unit. All work should be carried out by IDX authorized service personnel only.
- Do not attach A-MT2V plates to any non-compatible video camera or equipment as it may cause defect, damage or other incidents. Please read this Instruction Manual carefully before use.
(When connecting cables, please do not pull the cables hard.)
- When connecting an accessory to a A-MT2V plate, be sure connect firmly. If it is not attached properly, it may result in loss or damage to the unit or even injury to the user.
- Do not expose to, use or place the unit in direct sunlight, extreme dust, water or other hazardous environments.
- A short between the plus (+) and minus (-) charge pins may cause fire, electrical shock or other incidents.
- Stop using immediately in case of abnormal smell, leak, colour change or case deformity during use.
- The connectors are relatively fragile parts. The A-MT2V may not discharge normally, if the terminals become deformed, worn down, or corroded due to long-term use. Please periodically check the connectors for such issues. If you find problems on the terminals (ie. deformation, corrosion, etc.), please stop using the A-MT2V and send it to IDX's service department to replace the terminals.

Design and specification are subject to change without notice.

201509

IDX Company, Ltd. : 6-28-11 Shukugawara, Tamaku, Kawasaki-shi, Kanagawa-ken 214-0021 Japan

Tel : +81-44-850-8801 Fax : +81-44-850-8838 E-mail : idx.japan@idx.tv

IDX System Technology, Inc. : 19001 Harbogate Way, Suite 105, Torrance, CA 90501 USA

Tel : +1-310-328-2850 Fax : +1-310-328-8202 E-mail : idx.usa@idx.tv

IDX Technology Europe, Ltd. : Unit 9, Langley Park, Waterside Drive, Langley, Berkshire SL3 6AD England

Tel : +44-1753-547692 Fax : +44-1753-546660 E-mail : idx.europe@idx.tv



<http://www.idx.tv>

