



Alkaline battery tray

**BT-10**

# Operating manual

Thank you for purchasing this product.

If you need further assistance, please contact your local AOR dealer/distributor.

*Authority On Radio communications*

SAFETY PRECAUTIONS	
• Do not expose the battery tray to any liquid, as it may cause a short, damage, or fire.	⊘
• Keep the battery tray out of reach of infants, as injury may occur.	⊘
• Do not impact the battery tray, as this may cause damage or fire hazard.	⊘
• Do not expose the battery tray to moisture, direct sunlight or extreme low/high temperatures, as it may cause malfunction or damage.	⊘

This alkaline battery tray is dedicated to the AR-DV10 Digital Receiver and allows operation of the receiver using six "AA" size alkaline battery cells.

The battery tray must not be used to charge rechargeable cells, as it does not contain the thermal and over-current protection circuits required when utilizing Ni-Cd and Ni-MH cells.

Please refer to the detailed instructions of the AR-DV10 operating manual.

SAFETY PRECAUTIONS	
• Do not attempt to modify the battery tray as it may cause damage or fire hazard.	⊗
• Do not use the battery tray on an aircraft or places where its use is prohibited. May affect other electronic devices.	ⓘ
• Never place or leave the battery tray near fire. Fire or heat may cause it to rupture or explode. Never use in a place where flammable gas is generated, as it may cause ignition.	⊘
• Never use the battery tray if it emits an abnormal odor, smoke, or there is a battery liquid leakage. If any of these conditions occur, contact your local AOR dealer/distributor.	ⓘ

Model number: BT-10

Model name: Alkaline battery tray



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## Instructions

The alkaline battery tray allows operation of the receiver using six "AA" size alkaline battery cells.

### Important :

- The battery tray must NOT be used with rechargeable cells, as it does not contain the thermal and over-current protection circuits required when utilizing Ni-Cd and Ni-MH cells!
- Do not mix batteries across brands/types and do not mix old and new batteries as well.

When installing the alkaline batteries, insert the (-) end first, then press in the (+) end so the battery snaps into place. Pay attention to the polarity indicated inside the tray.

