# A-IMXTP11-WB

## Wall Bracket for IntelliMix Touch Panel

Manual for Shure A-IMXTP11-WB wall bracket for IntelliMix Touch Panel. Learn how to install the touch panel on a wall using the bracket

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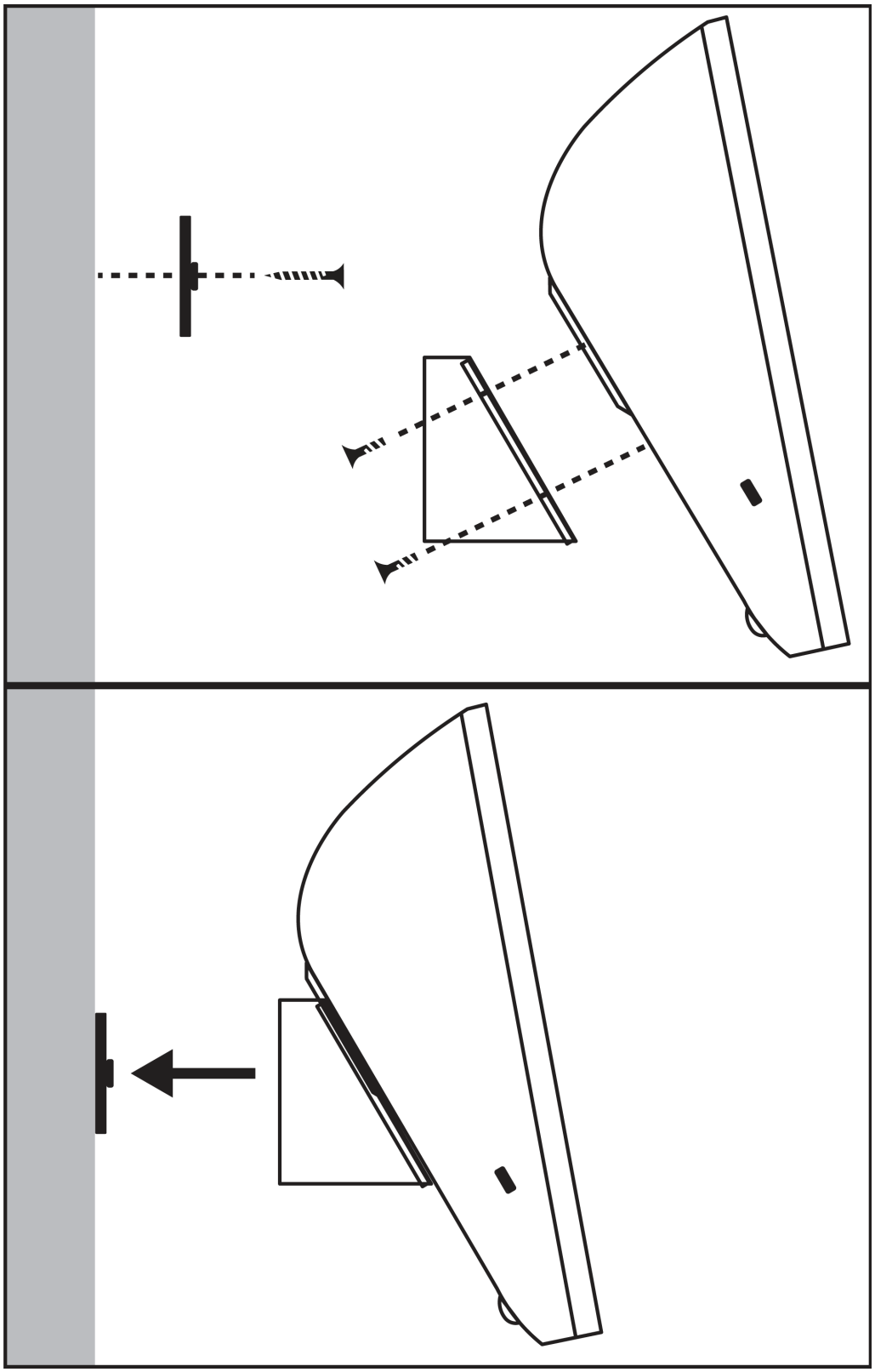
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# A-IMXTP11-WB
# Wall Bracket for IntelliMix Touch Panel

## Install the A-IMXTP11-WB Bracket

Use the A-IMXTP11-WB wall bracket to secure the IntelliMix™ Touch Panel to a wall.

1. Use the rectangular bracket piece as a guide to drill holes in the wall. Attach the rectangular bracket to the wall.
2. Use the short screws for the cable cover to attach the other part of the bracket to the touch panel.
3. Slide the touch panel into the rectangular bracket on the wall.



# Important Safety Instructions

1. READ these instructions.
2. KEEP these instructions.
3. HEED all warnings.
4. FOLLOW all instructions.
5. DO NOT use this apparatus near water.
6. CLEAN ONLY with dry cloth.
7. DO NOT block any ventilation openings. Allow sufficient distances for adequate ventilation and install in accordance with the manufacturer's instructions.
8. DO NOT install near any heat sources such as open flames, radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat. Do not place any open flame sources on the product.
9. DO NOT defeat the safety purpose of the polarized or grounding type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wider blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. PROTECT the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. ONLY USE attachments/accessories specified by the manufacturer.
12. USE only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.



13. UNPLUG this apparatus during lightning storms or when unused for long periods of time.
14. REFER all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. DO NOT expose the apparatus to dripping and splashing. DO NOT put objects filled with liquids, such as vases, on the apparatus.
16. The MAINS plug or an appliance coupler shall remain readily operable.
17. The airborne noise of the Apparatus does not exceed 70dB (A).
18. Apparatus with CLASS I construction shall be connected to a MAINS socket outlet with a protective earthing connection.
19. To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
20. Do not attempt to modify this product. Doing so could result in personal injury and/or product failure.
21. Operate this product within its specified operating temperature range.
22. Follow local regulations and consult qualified personnel if the product installation or relocation requires construction work. Choose mounting hardware and an installation location that can support the weight of the product. Avoid locations subject to constant vibration. Use the required tools to install the product properly. Inspect the product periodically.
23. If your product has a feature to log in, upon first time start up, you must change your password.

# Additional Safety Warnings on Mounting

- **Only for use of specified products.** Do not use the mount for any other equipment. Using the mount for other equipment could cause the mount to fail and the equipment to fall. Please read all safety warnings and general mounting instructions of the specified products.
- **Follow product mounting instructions.** Failure to properly assemble and install the mount according to the instructions can lead to serious personal injury or damage to equipment.
- **Mount to a secure structure.** The mount must be secured to a structural component, to ensure it can support the intended weight. Avoid surfaces or areas with strong vibrations. When mounting to a surface other than a wall, use the right mounting hardware for such surface and ensure the mounting surface is strong enough to support the weight. Do not mount on unsupported surfaces like unreinforced drywall. Ensure the surface can support the weight of the object, which may require professional consultation.
- **Avoid over-tightening screws.** Over-tightening can cause damage to the bracket or the mounting surface, which may reduce the mount's holding power.
- **Use the correct hardware.** Only use the screws, fasteners and other hardware provided. Using the wrong hardware could cause the bracket to loosen or fail.
- **Keep children away.** The product may contain small hardware that poses a choking hazard. Always keep children away from the work area.
- **Indoor use only.** The mount is intended for indoor use only. Outdoor environments with exposure to environmental conditions and temperature changes can cause components to degrade.
- **Regular checks:** Check that the product is secure and safe to use at regular intervals (e.g., every three months).