

INSTRUCTIONS

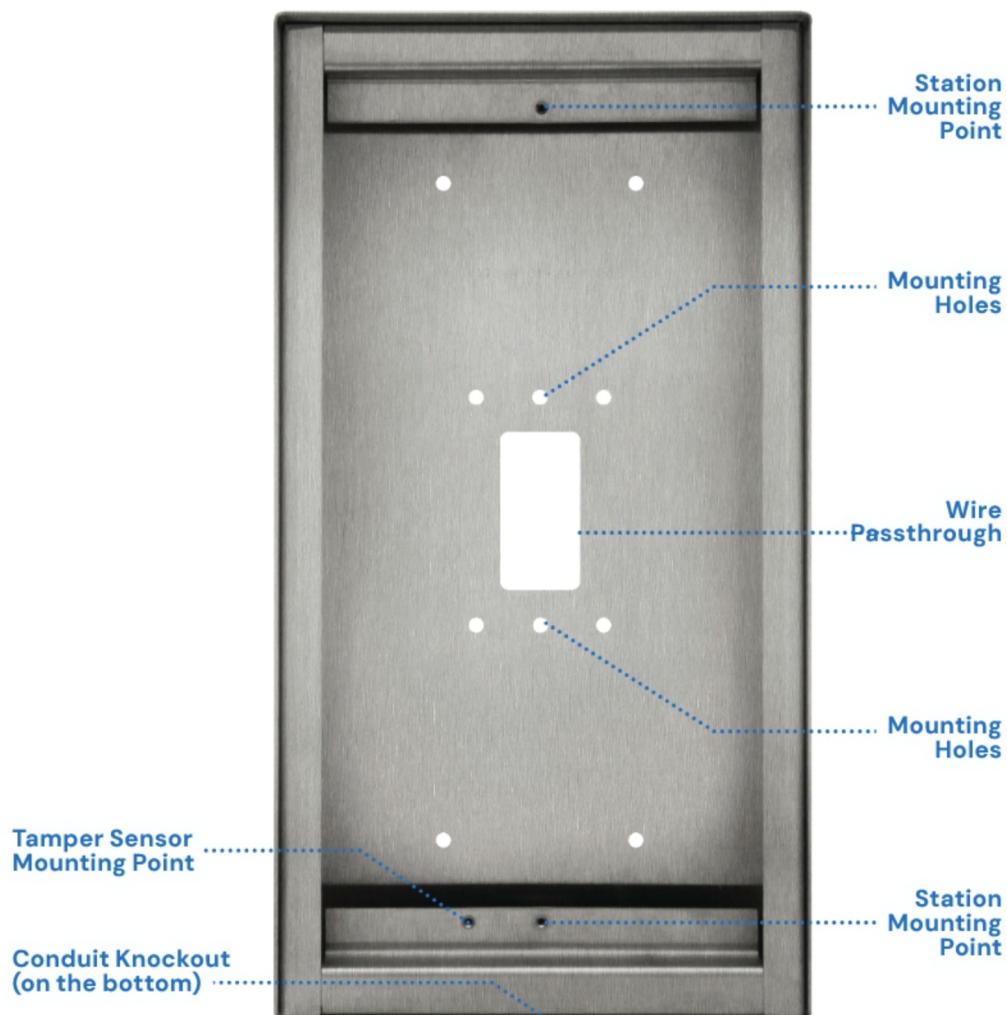
IX | IXG Series

SBX-IXGDM7 Installation Guide

The SBX-IXGDM7 is a surface mount box for the IXG-DM7-HIDA, IX-DVF-4A, IX-DVF-6, and IX-DVF-10KP.

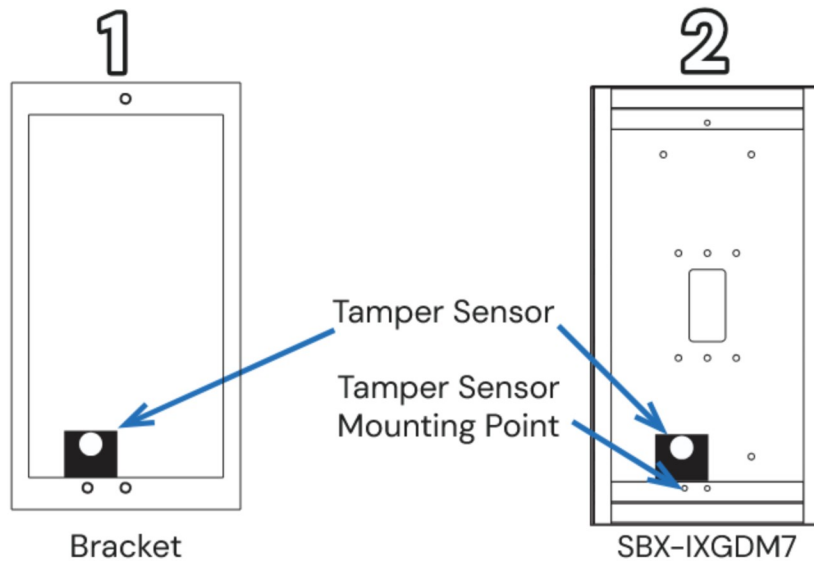
SBX-IXGDM7 Layout

Prior to installing the entrance or door station, the SBX-IXGDM7 can be mounted to a wall using the 1- or 2-gang mounting holes. PoE, Wiegand, and other wires can be fed into the box through the wire passthrough on the back, or through the conduit knockout on the bottom of the box.

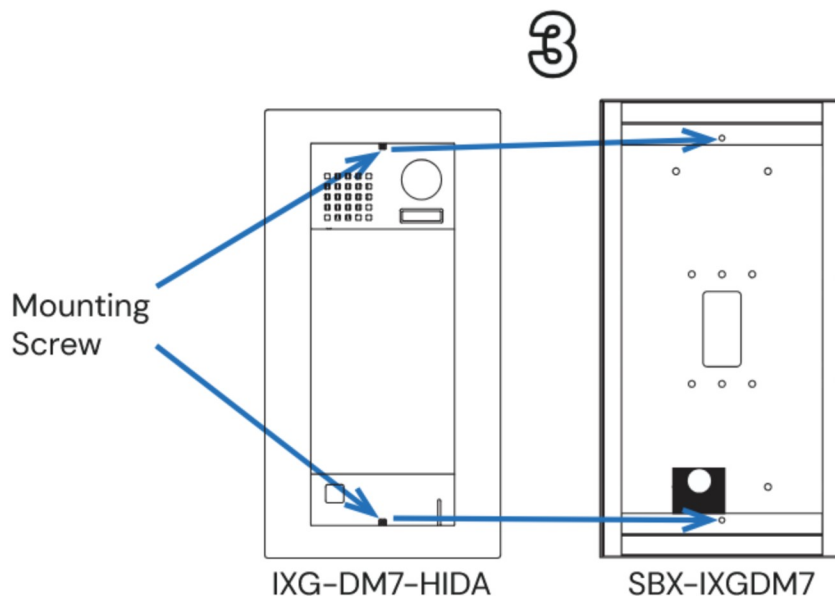


IXG-DM7-HIDA Installation

The IXG-DM7-HIDA comes with a mounting bracket that secures the station to a recessed box. In the bottom left of the bracket, there will be a black tamper sensor secured with a screw. Unscrew and remove the tamper sensor. Attach the tamper sensor to the left mounting point on the SBX-IXGDM7's lower lip and secure it with its screw.



Thread all wires through the chosen wire passthrough or conduit knockout and mount the SBX-IXGDM7 to the wall. Attach all wires to the IX-DM7-HIDA. Insert the IXG-DM7-HIDA into the SBX-IXGDM7 and insert and tighten the mounting screws.



IX-DVF-4A, -6A, & -10KP Installation

The IX-DVF-4A, IX-DVF-6A, and IX-DVF-10KP come with two screw standoffs. These allow the larger mounting screws on those stations to attach to the SBX-IXGDM7.

Insert and hand-tighten the standoffs into the upper and lower central screw terminals on the SBX-IXGDM7. Thread all wires through the chosen wire passthrough or conduit knockout and mount the SBX-IXGDM7 to the wall. Mount the door station onto the SBX-IXGDM7 and insert and tighten the mounting screws.

