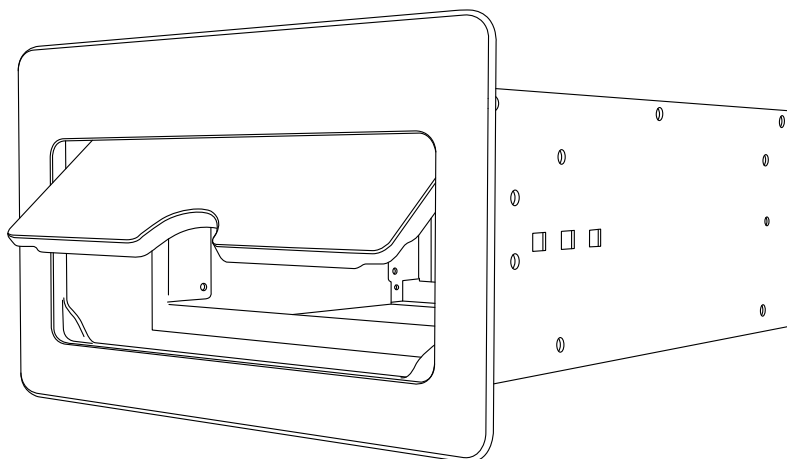


# HEX70HDUK-TT

## Quick Reference Guide



## Introduction

Our HEX70HDUK-TT is a table top enclosure designed to provide a secure solution for mounting of the HEX70HDUK Transmitter. This attractive space-saving solution is constructed of high-grade steel with an aesthetically pleasing brushed aluminium black faceplate. The HEX70HDUK-TT includes a discrete hinged canopy providing easy access to the various ports and control buttons of your HEX70HDUK Transmitter.

The unit is supplied with a universal cable management lacer bar and table top mounting brackets for a secure yet easy installation into a boardroom table or desk as required.

### FEATURES:

- In desk enclosure for neatly housing the HEX70HDUK Transmitter, ideal for boardroom table installations
- Premium black brushed aluminum faceplate finish
- Discrete hinged canopy
- Supplied with a cable management lacer bar

**Please note:** The HEX70HDUK-TT has been designed to house the HEX70HDUK-TX (Transmitter) and is not compatible with other Blustream HDBaseT™ transmitter or receiver products in the range. The HEX70HDUK-TX is not supplied with this table top mounting kit.

## Specifications

**External Dimensions (W x H x D):** 228mm x 141mm x 268mm

**Cut Out Dimensions (W x H):** 204mm x 117mm

**Mounting Depth:** 267mm

**Shipping Weight:** 2.5 Kg

**Operating Temperature:** 32°F to 131°F (0°C to 55°C)

**Storage Temperature:** - 13°F to 158°F (- 25°C to 70°C)

## Package Contents

- 1x HEX70HDUK-TT
- 1x Cable lacer bar
- 2x Table top mounting brackets
- 2x Wing-nut bolts
- 1x Cut template
- 1x Quick Reference Guide

## Mounting the HEX70HDUK-TT

- 1 Use the supplied template to cut out the hole for the HEX70HDUK-TT to sit inside.

Please see below exploded diagram of the HEX70HDUK-TT. The HEX70HDUK HDBaseT™ Transmitter is secured into the table top mount as follows:

- 2 Mount the adaptor plates (labelled 'A') to the HEX70HDUK Transmitter unit. The adaptor plates fit flush to the top and bottom of the transmitter. Use the supplied screws to secure the plates to the Transmitter.
- 3 Insert the Transmitter into the HEX70HDUK-TT enclosure. Please note the arrow direction to ensure you have the transmitter inserted the correct way round in the enclosure. The HDMI, DP and USB-C connections should be closest to the hinged canopy. Secure with the supplied screws (x8).
- 4 Insert the assembled kit into the cut out.
- 5 Attach the triangular mounting ears (labelled 'B') to the side of the enclosure. There are 3 positions that the mounting ears can be attached to on the side of the enclosure. This is to allow for the kit to be mounted into different depth table tops.
- 6 Use the wing nut bolts (labelled 'C') to screw into the mounting ears and tighten until the enclosure is secured into position.
- 7 The lacer bar (labelled 'D') can be connected as required to the enclosure for the routing of cabling from the rear of the unit, or to secure the HEX70HDUK power supply transformer.

