About ZeeVee:
ZeeVee is the leading manufacturer of high-quality encoder/modulator/decoder products for video distribution over any type of transmission media; be it RF coax, fiber, or copper ethernet.

Established in 2007, ZeeVee has been manufacturing industry-leading products while operating the company responsibly in compliance with the strictest levels of regulatory and environmental requirements. The standards by which we govern our corporate conduct are far higher than that required by law.

Our mission is to completely fulfill the toughest customer application requirements with the highest quality products we can produce. After the sale, we strive to support the customer with award-winning support and service. Our goal is that no customer shall be ever be dissatisfied. It is both our mission and our passion.

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ZyPer4K VESA Mount

This document details the VESA Mount available for ZyPer4K decoders.

Part Number: Z4KVESABRK

**VESA Mount details**

The ZyPer4K VESA Mount enables most ZyPer4K decoders to be mounted directly to the back of displays that support standard VESA mounting holes. Hole patterns supported include 100 x 100mm, 200 x 100mm and 200 x 200mm.
Installing the mount to ZyPer4K Decoder

The VESA mount hardware is compatible with all ZyPer4K decoders with the exception of the Z4K Decoder with integrated Dante transmitter.

Use the following procedure to attach the VESA mount to a ZyPer4K decoder.

1. Remove the 4 rubber feet from the underside of the ZyPer4K unit. Retain the screws as they will be used to affix the VESA mount to the ZyPer4K unit body. The rubber feet are not used when mounting with the VESA mount.

2. Use the screws saved in the previous step to attach the ZyPer4K decoder to the VESA mount. (4 innermost “small” holes on the mount bracket)

3. Attach the VESA mount with ZyPer4K decoder attached to the rear of the display using appropriate VESA holes and screws. (Screws not provided by ZeeVee)

Note that the ZyPer4K decoder can be attached to the display either directly over the VESA mount holes or off to either side.
Example of ZyPer4K decoder mounted directly over 200 x 200mm VESA mount holes.
Example of ZyPer4K decoder mounted to left of 200 x 200mm VESA holes. Note the direction of ZyPer4K unit and cables. This mounting allows use of VESA holes for display mounting.
Example of ZyPer4K decoder mounted to right of 200 x 200mm VESA holes. Note the direction of ZyPer4K unit and cables. This mounting allows use of VESA holes for display mounting.

User should always ensure ZyPer4K units have free space above and below in these installations to provide needed air flow.
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