



TK 10 Target Key Button Accessory

Dealer Rollout Guide
Launch: May 20, 2025





Dealer Portal

In the dealer portal, you will find:

- This rollout guide
- Datasheet
- Images
- 3D printable accessory assets



If you would like to embed the teaser video in your website, you can use the following HTML:
Regular Embed:

```
<iframe  
src="https://player.vimeo.com/video/1084735768?h=891b50953d&badge=0&autoplay=0&player\_id=0&app\_id=58479" width="960" height="540" frameborder="0" allow="autoplay; fullscreen; picture-in-picture; clipboard-write; encrypted-media" title="Eos TK10"></iframe>
```

Infinite Loop Embed:

```
<iframe src="https://player.vimeo.com/video/1084735768?background=1"  
width="960" height="540" frameborder="0" allow="autoplay; fullscreen" allowfullscreen></iframe>
```



Product Overview



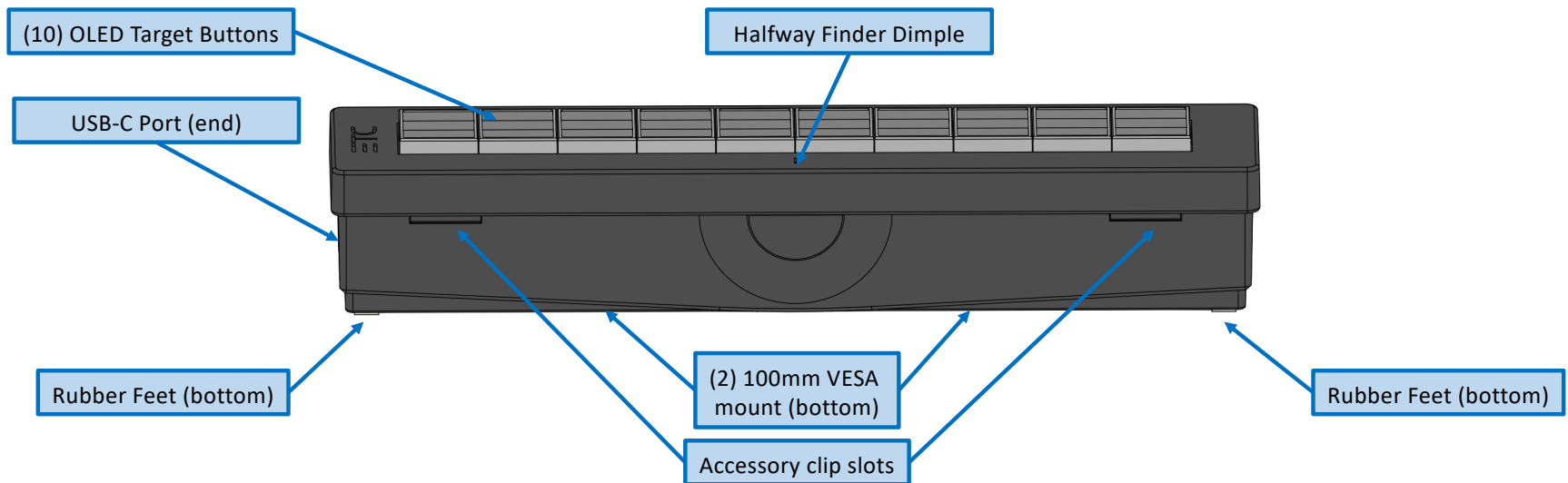
Why are we making this product?

The TK 10 Button Accessory allows us to bring premium Apex-level hardware to all Eos Family users. By providing natively supported Target Keys in portable and rackmount form factors, end users can supplement new and existing installations with high-quality hardware which makes programming, navigation, and playback a delight.



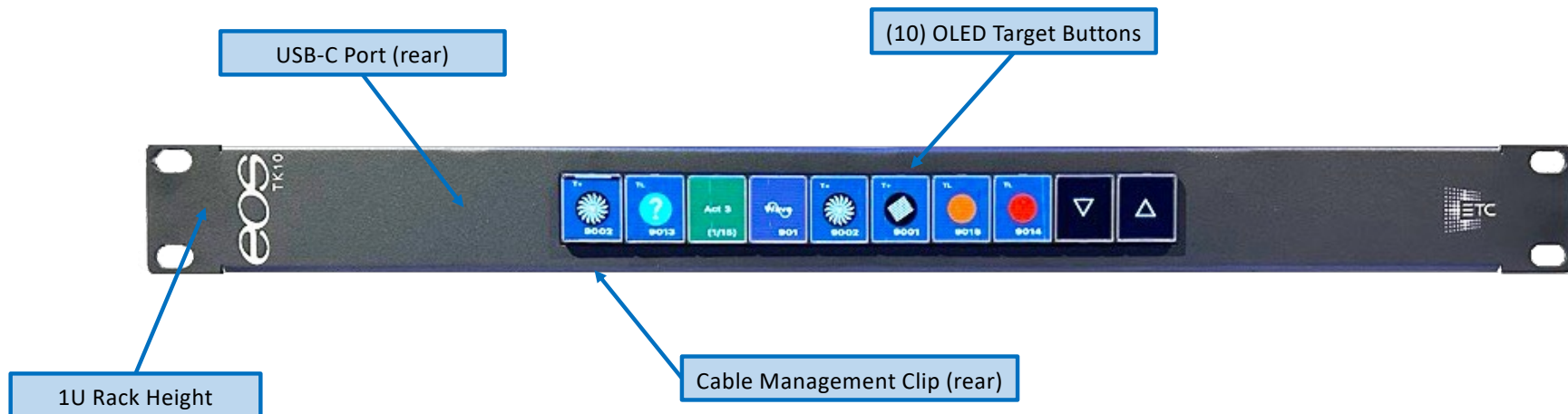
TK 10 Portable: Physical Overview

- The TK 10 connects via USB 2.0 or higher, and receives all power and data over the single cable connection – no power supplies or connection necessary.
- There are rubberized feet, as well as VESA and accessory clip slots for mounting



TK 10 Rackmount: Physical Overview

- The TK 10 connects via USB 2.0 or higher, and receives all power and data over the single cable connection – no power supplies or connection necessary.
- The USB connector and a cable management clip are on the rear, which is fully enclosed.



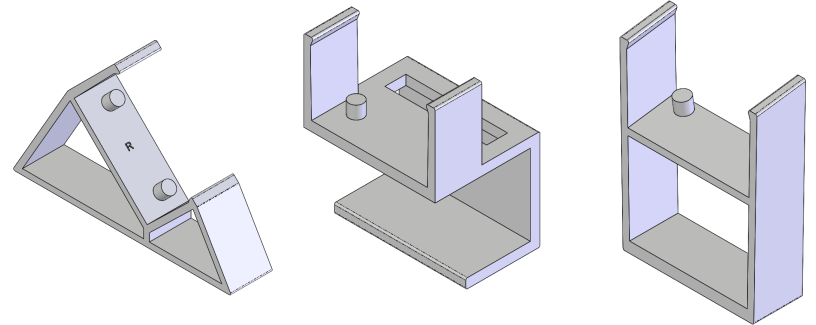
TK 10: Connection & Configuration

- The TK 10 will work on any device that can install and run Eos Family Software, v3.2.11 or higher.
- Once connected, the TK 10 is configured just like Apex internal Target Keys, by holding down the [Displays] key, and hitting the {Edit} softkey on the device.
- There is an additional {Orientation} Softkey, so the TK 10 can be positioned in any orientation.
- Configuration settings are stored in the show file, in a Snapshot, exactly like Apex internal Target Keys.
- All host devices support up to (3) external TK 10 devices.



Clip-On Accessories & Mounting

- We'll provide 3D printer friendly files for various clip-on accessories, which will let the TK 10 be set alongside consoles, hung from monitors, etc.
- The TK 10 has two 100mm VESA mounting points on the back of the unit, for secure connection to arms, mounts, etc. VESA mounting is also a great option for accessibility considerations.





TK 10 Portable ships with:

- TK 10 Portable Button Accessory
- 6'-0" USB C cable, with USB C to A adapter



TK 10 Rackmount ships with:

- TK 10 RM 1U Rackmount Button Accessory
- 6'-0" USB C cable, with USB C to A adapter
- Rack mounting hardware



Devices Supporting TK 10 Connectivity

Each device can support up to (3) external TK 10 accessories. Devices must be running Eos v3.2.11 software or higher. Supported devices include:

- ETCnomad on PC & Mac
- Windows 7 Ion Classic & Element Classic
- Windows 7 RPU & RVI
- Element 2
- All Puck variants (Gen 1-6)
- RVI3, Remote Interface
- Ion Xe, Ion Xe 20, Ion Xe RPU
- Gio @5, Gio, Eos Ti, RPU3
- Apex 5, Apex 10, Apex 20, Apex Processor



visual environment technologies | etcconnect.com