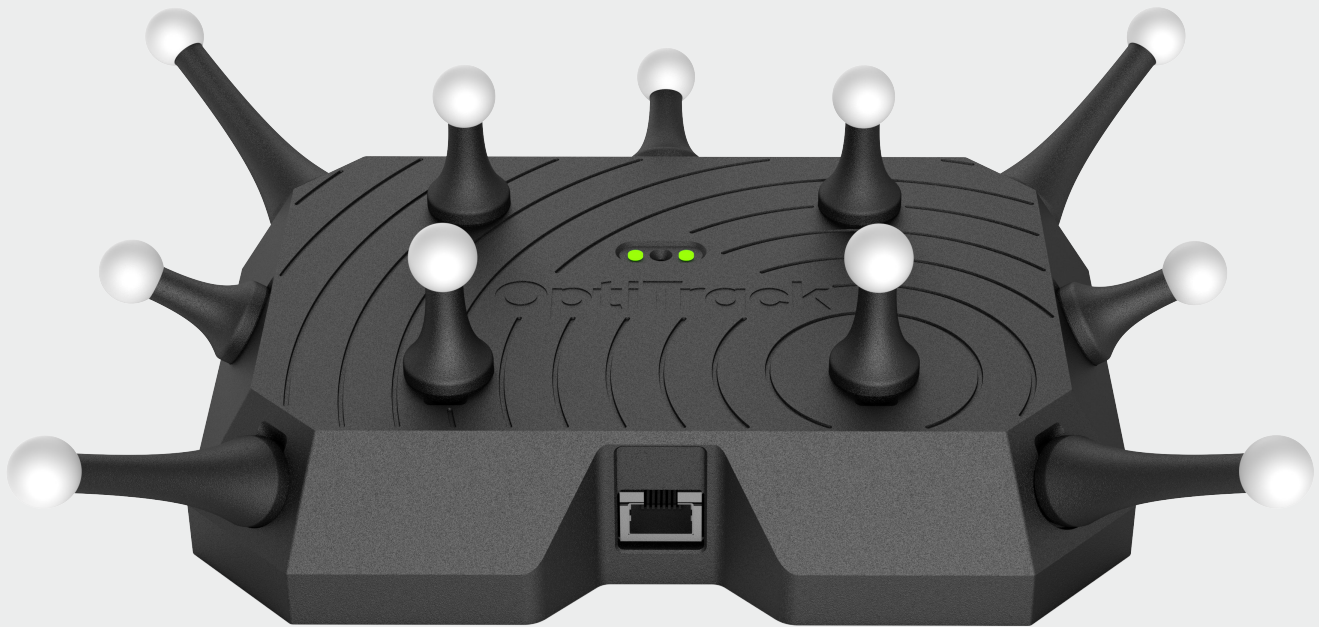


ActiveIO Wired CinePuck

Product Details

The Wired CinePuck is OptiTrack's purpose-built tracking tool for Virtual Production and Broadcast studios, breaking through to a new level of world-leading tracking accuracy and precision.



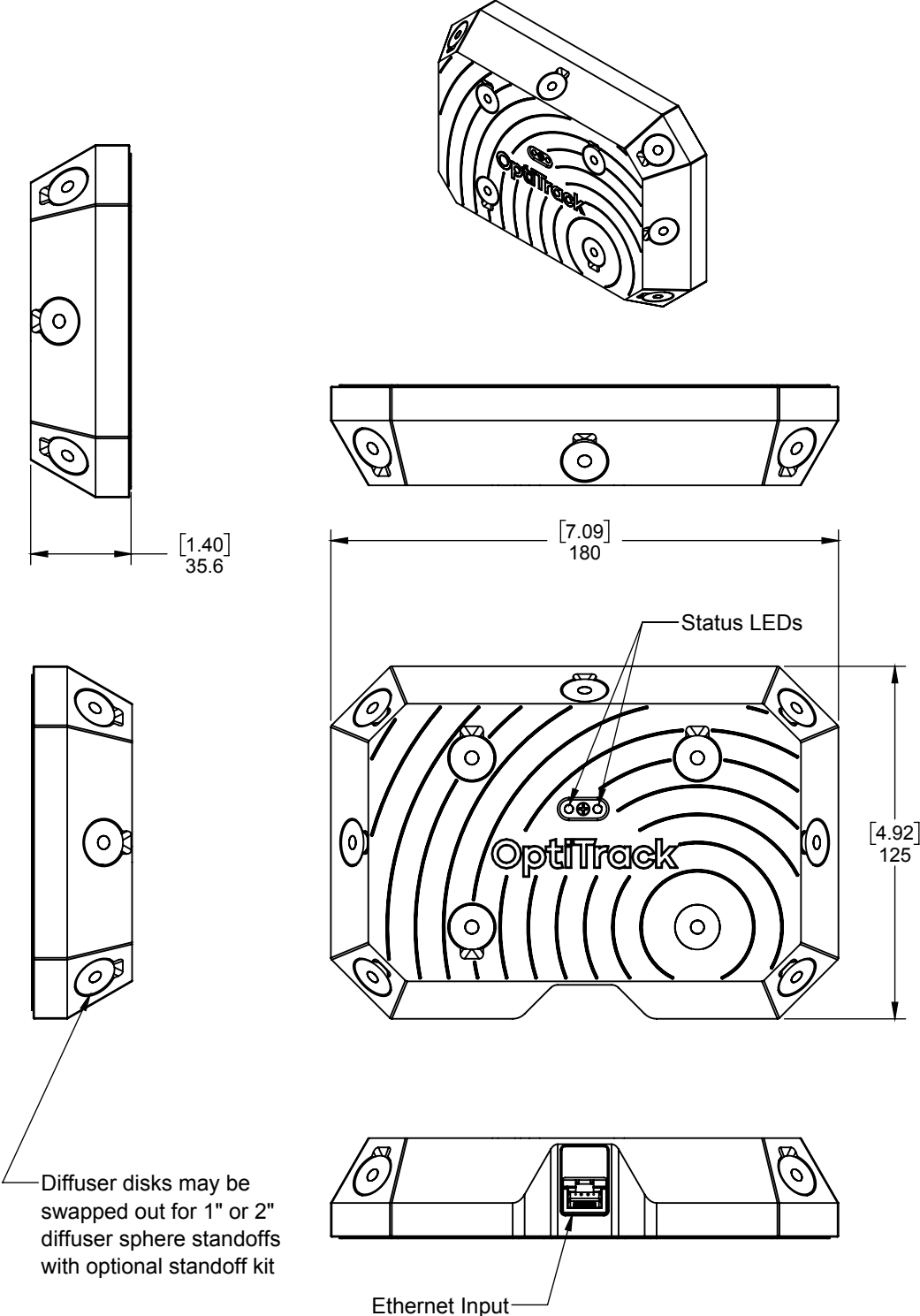
ActiveIO Wired CinePuck

Specifications

Performance	
Optical Detection Distance	25m (Application specific)
Physical Attributes	
Width	125mm (4.92")
Height	35.6mm (1.40")
Depth	180mm (7.09")
Weight (includes lens)	0.68Kg (1.5lbs)
Base Materials	Aluminum
Color	Black
Number of LEDs	12
LED Wavelength	850nm
LED Output	Normal
IMU Type	Pro
Electrical Dimmensions	
Power Input	PoE/PoE+
IEEE Standard	IEEE 802.3af
Power Draw (@PSE)	15W
Connector	RJ45
Cabling	Cat 6 or Cat 6a (Highly recommended)
External Chasis Ground	No
Data Architecture	
Communication	GigE Ethernet
Protocol	OptiTrack Proprietary
Status Indicators	
On/Off	Yes & Status LEDs
Full Color Health and Activity LED Bar	No
Mounting	
Type & Qty	1/4"-20 Mount = Yes (x6) ARRI Anti-Twist mount = Yes (x1)
Precision Alignment	No
Environment	
IP Rating	IP 4X
Operational Temperature	0 - 50 °C
Storage Temperature	-40 - 70 °C
RoHS Compliant	Yes
CE	Yes

ActiveIO Wired CinePuck

Technical Drawing



ActiveIO Wired CinePuck

Technical Drawing

