

ActiveIO Tag

Product Details

The ActiveIO Tag includes all the same technology as the ActiveIO Puck, without the external housing, allowing users to customize LED placement. It supports up to 8 LEDs for redundant, continuous tracking, and access to the GPIO port for button inputs or other custom connections.



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Specifications

RF	
Frequency	2.4 Ghz
FCC	CISPER 32 CLASS A/2.4GHz Intentional Radiator
FCC ID	XPYNORAB2 PART 15 of FCC Rules
Physical Attributes	
Base Materials	Phenolic
Color	Black PCB
Electrical Attributes	
Power Input	USB 5V
Power Draw (@PSE)	100 mA (Idle), 150 mA (Paired)
Connector	USB Type-C / 4 Pin Molex Header
Data Architecture	
Communication	RF
Protocol	OptiTrack Proprietary
Status Indicators	
Numeric LED	No
On/Off	Button
Full Color Health and Activity LED Bar	No
Activity LEDs	Yes - 3
Mounting	
Type & Qty	N/A
Environment	
IP Rating	N/A
Operational Temperature	5-50°C
Charging Temperature	5-40°C
Storage Temperature	-40-70° C
RoHS Compliant	Yes
CE	Yes
UL/CSA	CSA Only

All specifications are subject to change without notification.

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