Active IO Wand

Product Details



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Specifications

Description

ActiveIO Calibration Square is designed for flexibility and accuracy during system calibration. Adjustable leveling feet with individual vials enable level placement, even on uneven surfaces, while expandable tabs enable precise alignment of the calibration square with force plates. Its lightweight and compact foldable design allows for easy storage and transportation. Synchronized LEDs allow this device to be seen at greater distances than a passive square. An "always" on mode is user selectable on the square if the ActiveIO features are not required during calibration.

RF	2.4 Ghz	Data Architecture	
Frequency	CISPER 32 CLASS A /	Communication	GigE Ethernet / RF
,	2.4GHz Intentional Radiator	Protocol	OptiTrack Proprietary
FCC	XPYNORAB2 PART 15 of FCC rules	Chabas India about	,
FCC ID		Status Indicators	V
		Numeric LED	Yes
		On/Off	Yes
Physical Attributes		Full-color health and activity LED bar	Yes
Width	436mm (17.1in) Open, 69mm (2.7in) Closed	Activity LEDs	Up - Synchronizing, Down - Always On
Height	336mm (13.2in) Open, 409mm (16.1in) Closed	Mounting	/ilways on
Depth	47mm (1.8in)	Type & Qty	N/A
Weight (with Lens)	0.6 kg (1.3 lb)	71	
Base Materials	Anodized aluminum, carbon fiber, polycarbonate	Environment	
Color	Black body, white defusers	IP Rating	IP4X
		Operational Temperature	5 - 50°C
Electrical Dimmensions		Storage Temperature	-40 - 70°C
Power input	Battery	RoHS compliant	Yes
IEEE Standard	175 Hours (Idle) / 17 Hours (Synced) / 8 Hours (Always On)	CE	Yes
		UL/CSA	CSA Only
Power draw (@PSE)	40mA (Idle) / 400mA (Synced) / 860mA (Always On)		
Connector	USB-C (Battery charging & Power only)		

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Technical Drawings

