

SPECIFICATIONS

PENDANT ARM USB



Description

The Pendant Arm USB connects to a computer through USB and appears as a USB joystick. It is HID compliant and hence plug & play with most operating systems.

It has eight axes and controllable illumination of tip button. The rotary end has two pressure sensitive bands which gives a variable input based on the pressure applied. The rotary also has a vibration motor controllable by host software.

The Pendant Arm USB can be used both stand-alone on a tabletop or mounted on a Master Controller or other devices.

Features

- USB HID joystick
- Stand-alone
- Ergonomic
- Plug and play with VJU Studio
- Vibration motor
- Illumination of tip button

SPECIFICATIONS

PENDANT ARM USB

General Technical Specifications

Type		Pendant Arm USB
Dimensions	mm	Ø40x352
Weight	g	~450
Weight with base	g	~1700
Temperature Operational (ambient)	°C	0 to +50
Temperature Storage	°C	-20 to +70

Electrical

Supply Voltage	VDC	5
Power Consumption	W	<1

Communication

USB

Ordering Part Numbers

Description (pendant arm options)	Part Number
Titan 4, Saab-EMI	117012
Orion	117667
Atlas	120161

Accessories

Table Base	120606
------------	--------

SPECIFICATIONS

PENDANT ARM USB



