

VEO-SWC44TH

SWITCHERS & MATRIXES

HDMI Wireless Transmitter



PRODUCT OVERVIEW

VEO-SWC44TH is a HDMI wireless transmitter that allows participants to easily share content from a laptop or HDMI device to the VEO-SWC44 base unit. Power is supplied by an auxiliary USB Type A connector. It is designed as a cross platform and plug and play device with no additional driver installation needed. This technology allows to start a transmission and begin sharing content by just connecting the dongle into the source and pushing the surface. A LED indicator and a vibration driver, both allow the user to know the status of the dongle at any time.

KEY FEATURES

- BYOM transmitter for VEO-SWC44 base unit.
- Start and stop wireless transmission with a simple touch.
- LED and vibration status indicator.
- Windows and macOS compliant.
- Supports screen sharing in mirror or extended desktop mode.
- No additional driver installation needed.

APPLICATIONS

- Education
- Corporate
- Hospitality

TECHNICAL SPECIFICATIONS

VEO-SWC44TH

Video Performances

Video Input Connectors	HDMI Type A Female, 1.4, 10.2 Gbps
Video Input Resolution	1080p@60Hz
Video Output Resolution	1080p@60Hz
HDCP	2.2

Device Control

Status Indicators	Input LED Multicolour
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Electrical

Power Supply	USB power 5V
DC Mains Connector	USB Type A
Power Consumption	maximum 3W

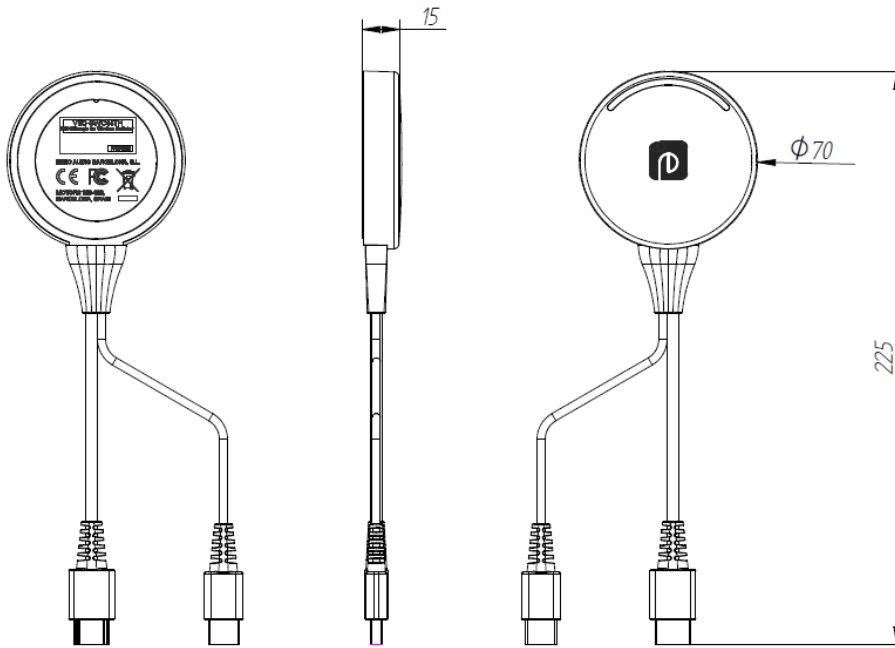
Physical

Operating Temperature	Min: -20°C; -4°F Max: 60°C; 140°F
Operating Humidity	<90% HR
Dimensions (WxHxD)	70 Ø x 15 mm x 225 mm. / 2.76 Ø x 0.59 in. x 8.86 in.
Weight	0,09 Kg / 0.20 lb
Shipping Dimensions (WxHxD)	232 x 34 x 95 mm. / 9.13 x 1.33 x 3.74 in.
Shipping Weight	0.15 Kg / 0.33 lb
Chassis Material	Metal
Finished Colour	Black

MECHANICAL DIAGRAM



Ecler VEO-SWC44TH Mechanical Diagram



All the measurements are in mm

61-1007-0400

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All product characteristics are subject to variation due to production tolerances. **NEEC AUDIO BARCELONA S.L.** reserves the right to make changes or improvements in the design or manufacturing that may affect these product specifications.

For technical queries contact your supplier, distributor or complete the contact form on our website, in [Support / Technical requests](#).

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