

Wireless presentation USB-C dongle

The wireless presentation dongle allows to share content (e.g. videos, applications) from your computer to an iiyama (i)LFD with the pre-installed EShare app. It is compatible with computers equipped with USB-C (DP-Alt mode) and supports smooth video streaming up to 4K.

To use the dongle you need to pair it with the Android receiver. The included USB Type-C to A adapter can be used if the Android receiver doesn't have a Type-C connection.

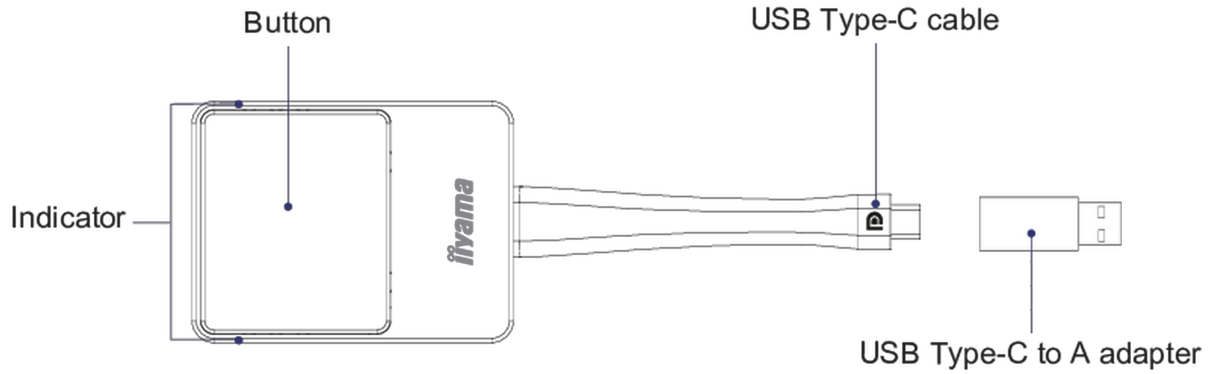
01 DEVICE

Supported platforms	Windows, MAC, Chrome, Any OS which supports full feature Type-C (DP-Alt supported)
DisplayPort Out	x1 (1.2, complies with HDCP)
Audio	stereo, radio quality 16bits 48kHz
Frame rate	Up to 60 fps depending on environment (FHD) and 30fps for 4K
Output resolution	720x480, 720x576, 1280x720, 1920x1080(1080P), 3840x2160@30Hz
Features	Included: USB type-C to A adapter (to pair devices)
Input resolution	Video: 480p, 576p, 720p, 1080p
Wireless	IEEE 802.11n, 5GHz
Data rate wireless	up to 300Mbps
Authentication protocol	WPA2(WPA2-PSK (Pre-Shared key) / WPA2- Enterprise)
Security (encryption)	WPA2
Reach	20 m max.

02 TECHNICAL SPECIFICATION

Colour	silver, black
Software	Connects with EShare app version 7.3 and higher.

WP D002C



03 POWER MANAGEMENT

Power supply unit	external
Power usage	4.5W typical

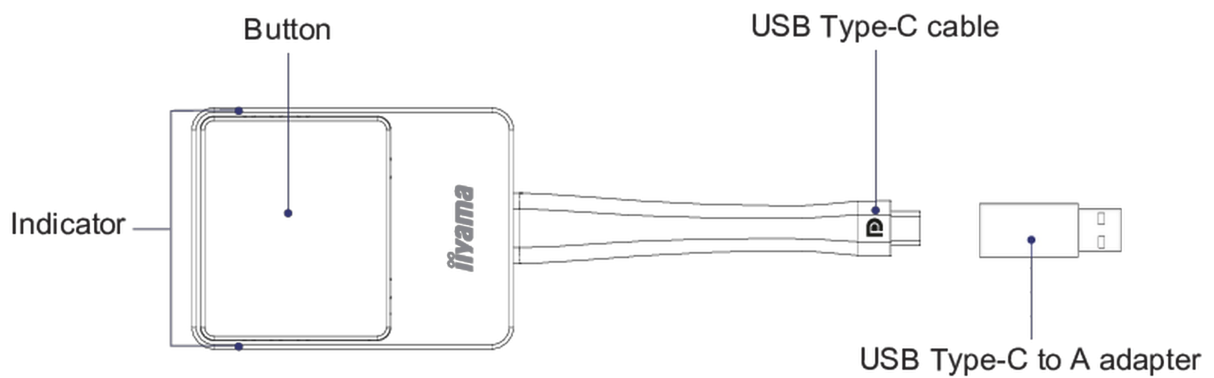
04 SUSTAINABILITY

Regulations	CE, RoHS support, WEEE, REACH
-------------	-------------------------------

05 DIMENSIONS / WEIGHT

Product dimensions W x H x D	57 x 175 x 17mm
Box dimensions W x H x D	100 x 123 x 33mm
Weight (without box)	0.81kg
Weight (with box)	0.217kg
EAN code	4948570032891

WP D002C



06 ENVIRONMENTAL CONDITIONS

Operation temperature range	0°C - 40°C
Operation humidity	10% - 80%
Storage temperature range	- 10°C - 60°C
Storage humidity	5% - 90%

All trademarks and registered trademarks acknowledged. E & O E. Specification subject to change without notice. All LCD's comply with ISO-9241-307:2008 in connection with pixel defects.

© IIYAMA CORPORATION. ALL RIGHTS RESERVED