

Quotation no. 662b7001df4df - valid until 01/05/2024

We hereby present you our best offer for the following Yashi solution

## YASHI INTERACTIVE DISPLAY 65" 4K 2/32

The ideal solution to take a step beyond the classic IWB with video projector. Not only for digital teaching, but also for group work, infopoint, diagnostics and visual marketing. The new 65" 4K Touch Screen Display by Yashi offers the best standards of vision in all light conditions, more contrast and interactive features. The System can host two independent operating systems: Android, already integrated in the display and Windows with the addition of the OPS PC.



The picture is to be considered purely indicative: it can change without notice.

	Configuration	Price per unit	Qty	Total
LY6501	<b>YASHI INTERACTIVE DISPLAY 65" 4K 2/32</b>  - Display LCD multitouch 65" - 4K resolution (3840x2160) - 20 touch - PC OPS optional - Android 6.0 - 2GB RAM - 32GB Storage - 2x USB 2.0 per TOUCH, 2x USB 2.0, 4x USB 3.0, 2x HDMI-IN, 1x VGA-IN, 1x RJ45, 1x S/PDIF out, 1x COM - Wifi included - S.O. Windows only with PC OPS - Educational software included - Warranty 3 years.	1.340,66	1	1.340,66 €
				<b>Total: €1.340,66</b>
				<b>Total VAT included: €1.340,66</b>
				Delivery, installation and configuration excluded

### Basic configuration specifications

**Technology Methods:** Infrared touch **Active Area Size:** 65" (inches) **Surface:** Antiglare 5mm Defense Tempered Glass **Touch Systems:** Finger & Soft Pen (minimum diameter: 1mm on the middle area, 3mm on edge area) **Resolution:** 3840 x 2160 pixel at 60Hz 4K 1.07 billion colors (10bit) **Rate:** 6ms **Frontal interface to computer:** Front: 1x HDMI-IN, 1x USB 2.0 for TOUCH, 4x USB 3.0 Rear: 2x HDMI-IN, 1x VGA-IN, 1x AV Out, 1x AV in, 1x YPbPr, 1x RJ45, 2x USB 2.0, 1x USB for TOUCH, 1x Jack Audio, 1x vga audio-in, 1x S/PDIF out, 1x COM(RS232) **Dimension:** 1503 x 860 x 58 mm **Operating System:** Android 6.0 with Whiteboard 2.0 educational software **Support for wall mounting:** Wall bracket included OPS standard interface 80-pin Intel-C **Certificates:** FCC, CE, ROHS, IEC and ISO 9001