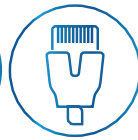
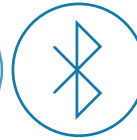


HELGI Box

OPS Android
8GB RAM | 64GB SSD

Operating system Android 13 - Guaranteed update to Android 15
via OTA | Google Suite - EDLA | Suite Bytello

HOPSA12864 **CE FC RCM**



Google EDLA

OPS technology and the Android 13 operating system (with guaranteed update to Android 15 via OTA) make the HELGI Box a high-performance OPS capable of supporting the Bytello software suite. The module maintains low power consumption and has built-in wired and wireless connectivity. Powerful processing performance and excellent graphics performance, thanks to the dedicated chip, make the HELGI Box ideal for large screen applications.



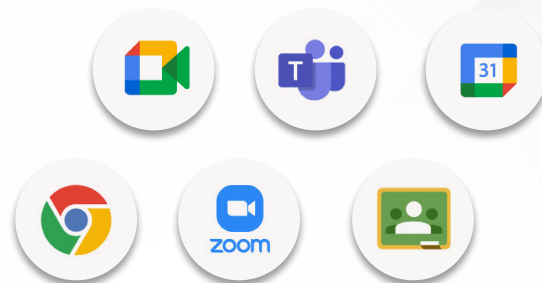
HELGI Box is a standard 80 Pin OPS, compatible with most monitors on the market. A one-stop solution for making a display without an operating system “smart” or for upgrading existing monitors to a newer version of Android. The HELGI Box includes the Bytello suite to align all the institution’s monitors, even those of different brands, to a single suite.



Streamline your workflow with a single software suite!

The HELGI Box is compatible with all monitors with standard 80-pin OPS slots and the most popular applications for intensive daily use, and also supports the Bytello suite.

Everything at your



Google EDLA

HELGI Box has EDLA certification: data security, product longevity, GSuite compatibility, and future OS upgrades are guaranteed!"

Notes

Interactive whiteboard software (Perpetual license included)

Android Application



Pre-installed software



AirClass 2.0

Allow the use of the smartphone to your students!

After scanning the QR Code, students' devices connected under the same network as the Monitor will be able to interact with the teacher's messages and respond to questions and questions formulated on the screen.

Simplified writing tools

Configurable work area

Additional advanced drawing tools

Screen recording and external webcam

Direct exporting and sharing to Cloud

Bytello

To prepare and share lessons (Perpetual license included)

Android Application

BytelloClass is the Android application for lesson creation and sharing with students. Thanks to cloud access, each teacher can create lessons with his or her own learning content and further expand them using various tools provided by the platform. The created lessons are stored on the teacher's account and can be accessed at any time and from any device.

HELGI Box allow the Bytello software suite to be extended to displays without an operating system or to interactive monitors of different brands, unifying the institution's devices to a single suite. With the dedicated application, students will be able to actively participate and answer questions through the use of their devices by simply logging on to the site and entering the six-digit code shown by the application in use, for fast and smart sharing.



Bytello Class

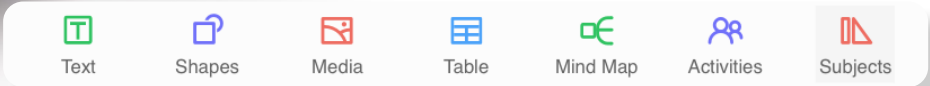
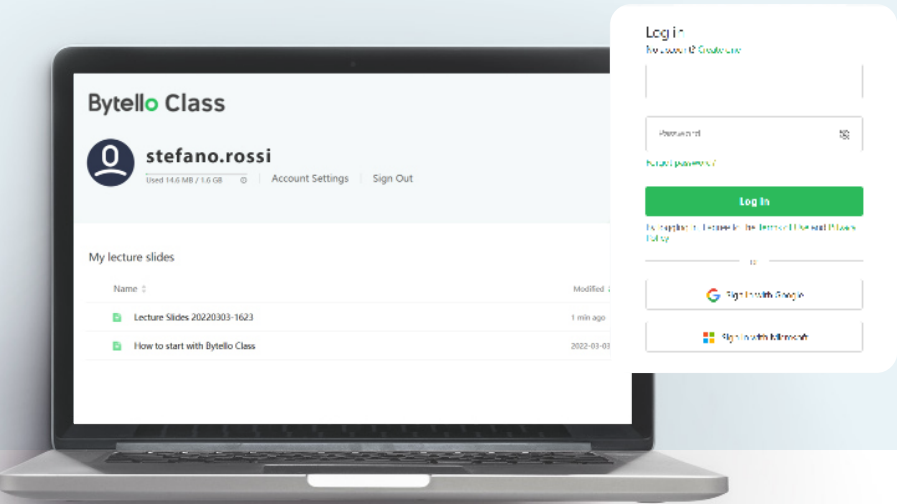
Animations for presentations

Saving files in the cloud

Interactivity with students

3D and 2D tools

Customizable exercises



Code HOPSAI2864		
	CPU	Quad Core A76 + Quad Core A55 (Main frequency 2.4G)
	GPU	Mali-G610 MC4
	RAM	8GB
	Storage	64GB
Operating System	Versione	Android 13.0 - Guaranteed update to Android 15 via OTA
Connectivity	Bluetooth	5.3 (2.4GHz)
	Wi-Fi	Wi-Fi 6E 802.11 a/b/g/n/ac/ax
	LAN interface	1 x RJ45 (1000mbps)
Power	Maximum consumption	60W
	Standby consumption	≤0.5W
	Typology	12V-19V DC

I/O interface	HDMI	1x IN (4K@60Hz, HDCP2.3, CEC, ARC/eARC); 1x OUT 2.1 (4K60Hz must, HDCP2.3/HDCP1.4)
	USB 3.0	2
	USB Type-C Out	1 (up to 4k 60Hz)
	Audio (3.5mm)	1x In (full channel mixing); 1x Out
Size and Weight	Size	202 x 133,5 x 30 mm
	Weight	0,74 Kg
	Compatibility	Standard 80 Pin
	Main Material	Metal
Terms of use	Operating temperature	0°C~40°C
	Operating humidity	10%~90%RH
	Temperature of storage	10°C~ 90°C
Certifications	CE, RCM, FCC, EDLA	
Warranty	3 years	



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#HOPSA12864_22112023_EN

Dealer