## **SMART OPS modules**



Refresh your tech or work in the environment you want at a fraction of the cost. SMART's OPS modules are a great way of putting your display on the latest embedded computing experience without the hassle of replacing your hardware.

## What you can expect

- Built and tested specifically for SMART interactive displays
- · Compatible with industry-leading SMART Ink
- · A tidy set up with no cabling or extra hardware required
- Tech specs that push the boundaries of the modern landscape



	SMART. IQ	android 本	Windows	o chrome
	SMART AM60	SMART AMG1	SMART PCM13 (i7v)*	SMART Chromebox (i3)*
Operating system	SMART iQ	Android	Windows 11	Chrome OS
Compatible displays	iQ-enabled displays dating back to 2016	GX series displays	Most SMART displays dating back to 2020	Displays dating back to 2024
Display resolution	4k UHD (3840 x 2160)	4k UHD (3840 x 2160)	4k UHD (3840 x 2160)	4k UHD (3840 x 2160)
НДМІ	HDMI 2.1 in/out	HDMI 2.1 out	HDMI 2.0 in/out	HDMI 2.0
CPU cores	8	8	10	6
RAM	8 GB	8 GB	16 GB	8 GB
Storage	64 GB	64 GB	256 GB	256 GB
Wireless capability	Wi–Fi 6e Bluetooth 5.2	Wi-Fi 6e Bluetooth 5.2	Intel Wireless Wi–Fi 6e Bluetooth 5.3	Intel Wireless Wi–Fi 6e Bluetooth 5.2
LAN in	✓	✓	✓	✓
USB-C	✓	✓	✓	✓
USB-A	USB 3.2 (x2)	USB 3.2 (x2)	USB 3.2 (x2) USB 2.0 (x2)	USB 3.2 (x2) USB 2.0 (x2)
USB-B	USB 3.2 (x1)	-	-	-

<sup>\*</sup>Additional computing options available

## Find out more:

Primary and secondary education

Higher education and business