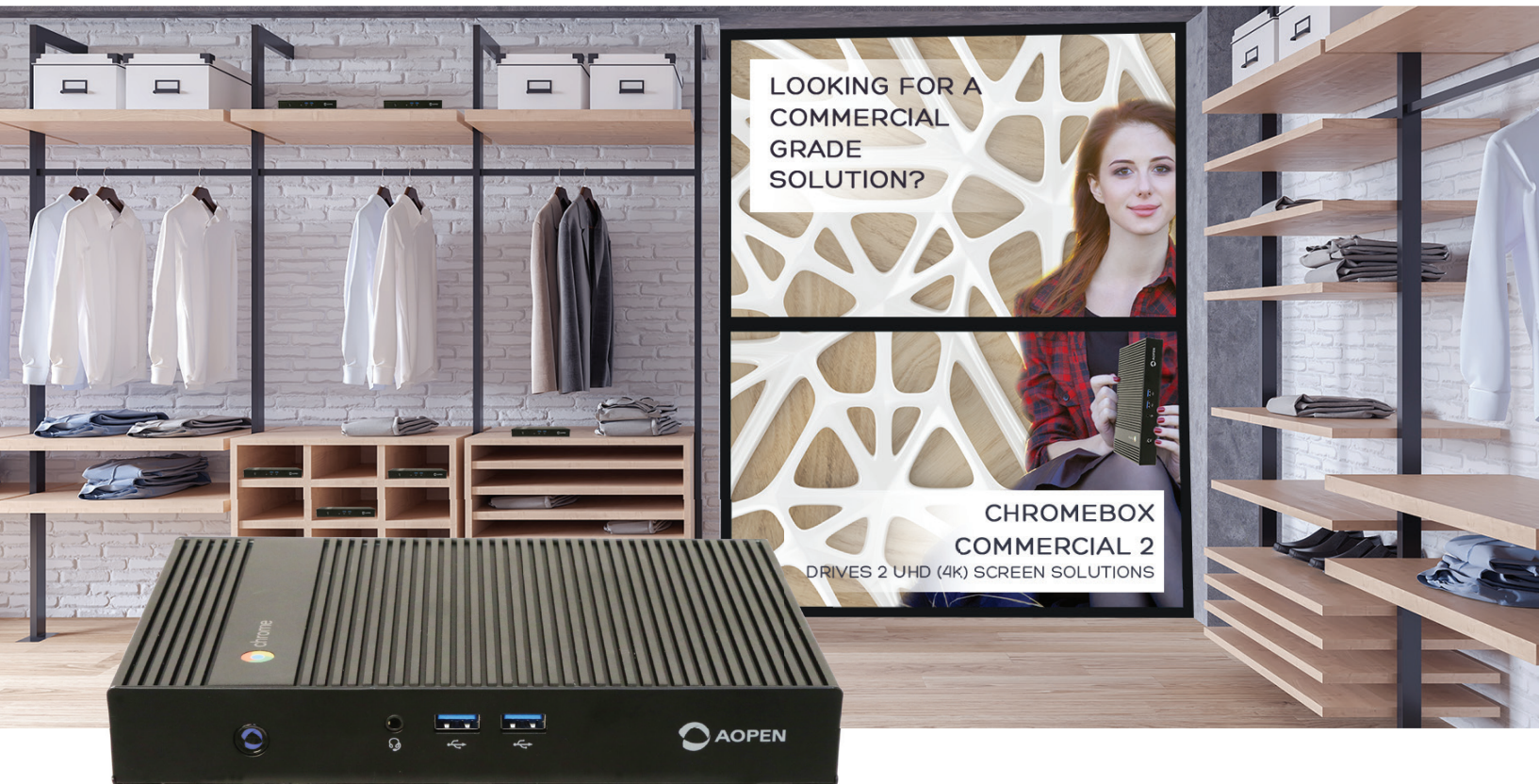




Chromebox Commercial 2

Powerful, Commercial Grade Chrome OS Device, that drives up to two UHD (4k) screens

This Commercial Grade Chrome OS device is specifically designed for digital signage and kiosk applications.

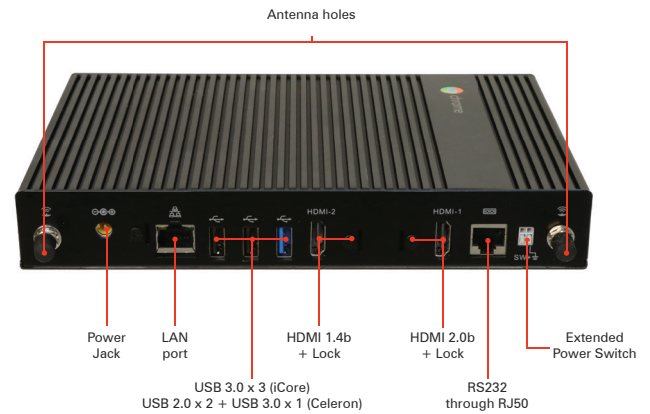
The AOPEN Chromebox Commercial 2 is a highly reliable and powerful device that operates 24/7 under tough conditions (up to 40°C). It sets itself apart from any Chromebox, being the only commercial grade Chromebox. The Chromebox Commercial 2 is fanless and has the capability to run one UHD (4k) screen @60Hz, or two UHD (4k) screens @30Hz.

Chrome Device management

Deployment and management of the devices have never been easier using Chrome Device Management. Use the signage app of your preference available via the Chrome Web Store to control what's on the screen.

The advantages of the Chromebox Commercial 2:

- Runs 1 UHD (4k) display @60Hz or two UHD (4k) displays @30Hz
- 24/7 Operability in public spaces
- Small form factor for easy installment behind displays or integration in kiosks
- The solid-state and fanless design ensure a first-rate performance in challenging or moving situations.
- AC Power Auto Recovery (APAR).
- Included dual band antenna offers a wide reach.
- Options for kiosk and POS device extensions via commercial ports.
- Optional Chrome Device Management on request to save valuable time and thus costs on installation, programming and maintenance.



Chromebox Commercial 2

Specifications				
Feature		First Commercial Grade and Fanless Chromebox to power 4K screens.		
Operating System		Chrome OS		
Housing Material		Aluminum / SECC		
Chassis Colour		Black		
Dimensions	W x H x D (mm)	213 x 147 x 32 mm	Rear Panel I/O	
	W x H x D (inch)	8.39 x 5.79 x 1.26 inch		
Weight		1.7 kg / 3.75 lb		
CPU/Chip set	Type	Intel® Celeron 3865U / Intel® Core i3-8130		
Memory		DDR4 4G		
Graphics	Chip	Intel® HD Graphics Integrated on CPU		
WiFi		WiFi Module Intel® 7265 M.2 802.11ac + Bluetooth 4.2		
Audio	Type	3.5mm Audio Jack x 1(combo)	Watchdog Timer	-
	Channel	5.1		Adapter
LAN		GbE LAN	Input Voltage	AC 100 ~240 V
Storage		32G SSD	Environment	
Front Panel I/O	USB 2.0 Port	-	MTBF	50,000 hrs
	USB 3.0 Port	x 2	Operating temperature	0 ~40 °C
	Others	Audio Jack (Combo)	Storage temperature	-30 ~60 °C
TPM		2.0	Relative Humidity	-90% RH
			DC Jack	x 1
			HDMI Port	x 2 (+Lock) 1.4b and 2.0b
			USB 2.0 Port	x 2 (Celeron SKU) - (Core i SKU)
			USB 3.0 Port	x 1 (Celeron SKU) x 3 (Core i SKU)
			eSATA Port	-
			RJ45 LAN Jack	x 1
			Legacy RS232 serial port	x 1 Available through RJ50
			Audio Set	Line-out -
				Line-in -
			Antenna Holes	x 2 (Dual band antenna)
			Kensington Lock	x 1
			Others	x 1 Extended Power Switch x 1 RJ50 port

