

TEY41-i5

OPS slot-in PC



Intel® 12th Gen Core processor enables seamless switching between Windows and BenQ Boards Android systems, turning your BenQ Board into a collaborative Windows hub for laptop-free classes.



Integrated **TPM 2.0** chip enhances Windows data security, providing stronger encryption, fortifying system integrity, and safeguarding login credentials and files.



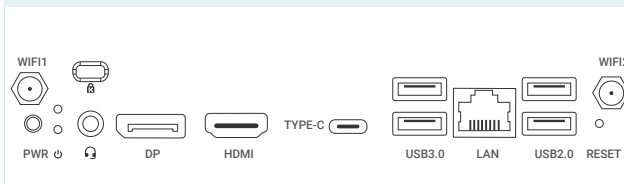
OPS TEY41 delivers an immersive **4K experience**, offering optimal solutions for both classrooms and enterprises.

BenQ

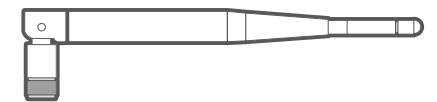
SPECIFICATIONS

System	Processor	Intel® 12 th Gen i5 1235U
	Graphics	Intel® Iris® Xe Graphics
	Memory	8GB DDR4 (2 x 4GB)
	Storage	256GB
	Resolution	Max. 3840 x 2160 @60Hz
I/O	HDMI out	x1 (2.0 4K@60Hz)
	USB	Type-C (3.1) x1, Type-A (3.1) x2, Type-A (2.0) x2
	LAN (Gigabit Ethernet)	x1
	Display Port	x1 (1.4)
	LINE in/out (3.5mm jack) 2 in 1	x1
	Antenna	x2
Wireless Connection	Wi-Fi	Wi-Fi 6, IEEE 802.11 a/n/ac/ax 5 GHz, IEEE 802.11 b/g/n/ax 2.4 GHz
	Bluetooth	Bluetooth 5.2
Power Supply		DC input +12V~+19V
Dimension (L x W x H)		119mm x 180mm x 30mm
Net Weight		0.97kg
Environment	Operating temperature	5°C ~ 45°C
	Storage temperature	-20°C ~ 70°C
	Operation humidity	10% ~ 95%
	Storage humidity	10% ~ 95%

OPS INPUT/OUTPUT TERMINALS



ANTENNA x 2



* For the compatibility information, please refer to your primary point of contact at BenQ.



www.benq.eu/en-eu/education.html

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