BenQ

TZY61

InstaShare Button Solution

4K Wireless Casting
Wirelessly cast lesson materials in stunning 4K quality to BenQ displays. The InstaShare Button works seamlessly with Windows laptops, MacBook®, and Chromebooks for effortless, one-click sharing.

* MacBook® is a trademark of Apple Inc.

USB-C All-in-One Connectivity
Enjoy a true plug-and-play experience with a single USB-C cable. It casts, powers, and enables touchback, eliminating the mess of multiple cables.

Multi-Device Collaboration
View up to 9 devices side-by-side using InstaShare 2. With touchback support, teachers can control any connected device directly from the BenQ Board.

Industry-Leading Connection Quality
Enjoy smooth classes without interruptions. Equipped with IEEE 802.11ac Wave 2 Wi-Fi, the InstaShare Button ensures fast, stable, and reliable screen sharing across the classroom.

Organised classrooms with InstaShare Dock
Keep your teaching space tidy and clutter-free. The InstaShare Dock stores InstaShare Buttons, pens, and remote controls neatly in one place.

TWY31 InstaShare Button (x 2)	Colour	Silver
	Wireless transmission frame rate	Up to 60 fps depending on environment (1080P60 / 4K30P)
	TX button input resolution	Up to 4K30P
	Audio rate	Stereo, radio quality 16bits 48KHz
	Wi-Fi standard	IEEE 802.11ac 5GHz, 2T2R MIMO
	Authentication protocol	Wi-Fi standard
	Wireless security (encryption)	WPA2/3 Personal / WPA2 Enterprise, support AES-256
	Wireless coverage reach	Max. 15 m (between the button and the display)
	Cable	USB Type-C
	Power supply	DC 5V±10%, minimum 0.9A
	Power consumption	Max 4.5W full loading
	Dimension (W x H x D)	67 mm x 67 mm x 23.2 mm
	Temperature range	Operating: 0°C to +40°C Storage: -10°C to +60°C
	Humidity range	Operating: 10% to 80% relative humidity Storage: 5% to 90% relative humidity (non condensing)
	Compatibility	RP03, RP03A, RM03, RM03A, VC01A, RP04 RM04, RE04
InstaShare Dock	Colour	Black
	Weight (net)	366g
	Dimension (W x H x D)	106 mm x 85 mm x 150 mm
	InstaShare Button loading quantity	4 pcs
	Product material	PC-ABS, aluminium alloy 6063, and silica gel

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