



Interconnected Interactive Whiteboard

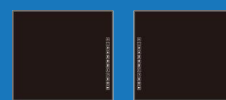
Connected green board delivers smooth interactive writing for modern classrooms. Supporting multi-user simultaneous annotation, wireless screen casting and cloud file storage, it enables easy content saving and sharing. Durable anti-glare surface ensures clear viewing from all angles, simplifying hybrid teaching and collaborative team presentations.



White



Green



Black

Product Name	Interconnected Interactive Whiteboard
Screen Size	65" 75" 85"
Material	Aluminum-honeycomb panel uses polymer anti-scratch anti-reflective alloy coating.
Writing Medium	Markers, oil-and-water whiteboard pens, pencils, chalks, and fingers can all be used to write.
Hardness	Mohs hardness ≥ 5
Clean	Wipe with a dry cloth or appropriate cleaning agent.
Adaptive form	Can be used with interactive whiteboards and supports single-board and dual-board solutions.
Shortcut Key	Shortkeys sync handwritings, save, share, record screen for classroom teaching.
Color	Black, white, green
Export file format	After saving the whiteboard notes, a PDF document will be automatically generated in the Documents folder on your computer desktop, which supports copying and exporting.
How to obtain	The whiteboard writing supports QR code sharing; simply scan the code with your mobile phone to directly obtain the electronic file of the whiteboard writing.
Synchronization mode types	It features two synchronization logics: same-side synchronization (left-left, right-right) and cross synchronization (left-right, right-left), which can be switched by software.

ISO 9001 • ISO 14001 • ISO 27001 • ISO 45001 • CE • FCC • CB • RoHS • COO • ANATEL

ODM

OEM

CKD

SKD

Selling Points Display



Shortcut
Key



Big Vision



Dedicated App



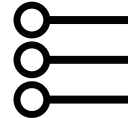
Eye Protection



Environmental
Friendly



Interactive



Easy
Installation



App Store

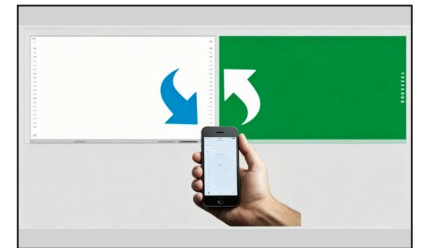
Selling Points Analysis



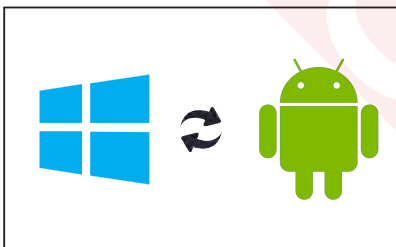
Infrared-touch boards deliver 50-point accurate touch, smooth drawing & handy gesture functions.



Everything drawn on IWB shows in-software; choose backgrounds, pens, save as PPT, Word or images.



Scan QR-code on IWB software to quickly share your annotations to phones and tablets.



All-in-one IWB runs Android & Windows, supports wireless cast and built-in hotspot.



Drawing sideboard quickly links to main IWB; draw and turn handwriting into digital content.



Dual-sided sideboard works as chalk green-board or water-ink white-board for your use.



HEADQUARTERS ADDRESS

Address: 6th Floor, Building A, No. 3, North District,
Shangxue Technology Park, Bantian Street, Longgang
District, Shenzhen



Mobile / WhatsApp / Telegram / Wechat
0086-18124713748



E-mail: info@qtenboard.com