HITACHI
Inspire the Next

StarBoard WT-1

INTERACTIVE WIRELESS TABLET



Interact Anywhere, Anytime

The StarBoard WT-1 is a lightweight graphics tablet that enables you to control your lessons or presentations from anywhere in the room. Featuring Wi-Fi technology, the new WT-1 is easy to install and simple to operate.

Wireless Control



With WT-1 you can comfortably control your lessons, presentations and software applications up to 10 meters away from your computer.

Simple to Operate



The WT-1 features 16 function buttons and an electronic wireless pen to ensure easy control of interactive whiteboard from anywhere in the room.

Involve the Audience

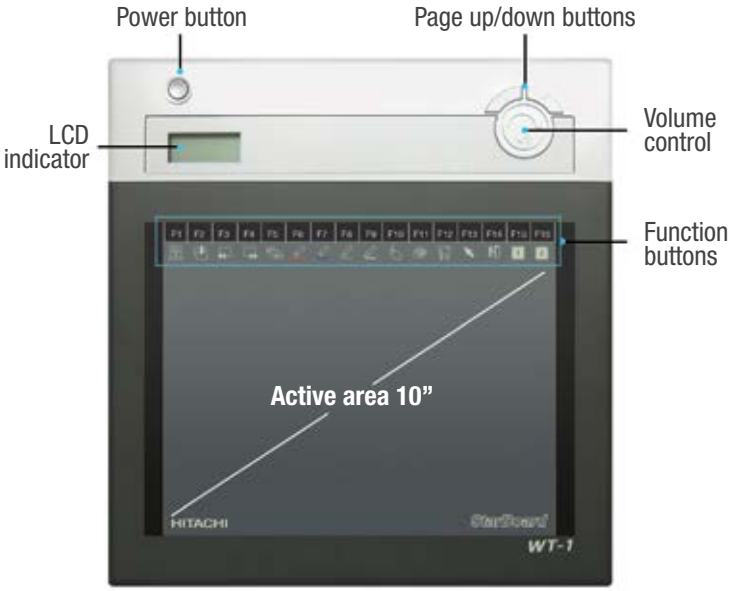


The device can be passed around the classroom or group members to contribute to lessons, training sessions or meetings without leaving their seat.

Parallel Usage



Up to 7 devices can be connected to one PC at the same time for interactive group work.



Key features

- Up to 16 hours of wireless operations
- Recharge battery via USB or AC adaptor
- Wireless pen with 2 customizable buttons
- Supports multiple pairing up to 7 devices
- 16 function buttons
- Built-in LCD indicator panel
- Rolling area for volume control
- Enabled for simultaneous viewing and annotation by multiple systems

Accessories



Electronic pen



2.4G RF Adaptor

Stand alone StarBoard software bundled in option



- Variety of digital inks
- Hand writing recognition
- Import Microsoft Office files
- Export notes to various file formats
- Search engine integration

Specifications WT-1

Model No.
StarBoard WT-1
(NWT-101, NWT-101R), AH00222

Input Methods
Electromagnetic induction

Interface to Computer
Wireless 2.4G RF

Active area size (mm)
203,2 (W) x 152,4(H)

Dimensions (mm)
278 (W) x 265 (H) x 23 (D)

Weight
590g

Sampling Rate
120 points/s

Resolution
2000Lpi

Function button
16 buttons

Hot key
1 (for pairing)

Power supply
Li-ion rechargeble battery (Unremovable)

Battery usage time
16 hours (Continuous use)

Operating Specification
+10 - +35 Celsius

Safety Standard approvals
CE, FCC

Packing dimension (mm)
298 (W) x 298 (H) x 45 (D)

Electronic Pen

Model No.
WT1-M0201

Battery
AAA battery x 1 (1.5V)

Battery life
Approximately 1680 hours

Proximity
10mm

Pen feature
On/Off switch, Low battery Indicator LED

2.4G RF Adaptor (enclosed)

Model No.
NWT-101R

Interface to Computer
USB 1.1 (USB 2.0 compatible)

RF range
Up to 10m (limited condition)

Power
USB bus power (LED indicator for checking power status)

Dimensions (mm)
20 (W) x 9.4 (H) x 47.8 (D)

Weight
10g

AC Adaptor (enclosed)

Input
AC100~240V, 47Hz~63Hz, 0.15A

Output
5VDC, 0.5A

System Requirements
based on StarBoard Software 8.13

Computers
CPU: Pentium 4 1.8GHz; RAM: 512MB; HDD 200MB of free space; Internet Explorer 6/7/8; Microsoft Office 2002/2003/2007; Adobe Acrobat Reader 5.05; Adobe Reader 6/7/8/9; Microsoft Visio 2002/2003/2007; Microsoft Project 2002/2003; Microsoft DirectX 9.0c or higher; Window Media Encoder 9.0;

Windows Operating System
Microsoft Windows 2000, Microsoft Windows XP(32bits), Microsoft Windows Vista(32bits), Microsoft Windows 7(32bits) (latest service pack recommended)

Other Operating System
Please contact local office about MAC, Linux support

StarBoard Software
StarBoard Software 8.13 or higher

Tablet driver
Pen pad driver version 8.13 or higher

Hitachi Solutions Europe S.A.S.
Interactive Media Solutions Division
4, avenue Bertie Albrecht
75008 Paris, France
Tel: +33 (0)153 827 600
Fax: +33 (0)153 827 619
Email: starboard@hitachisolutions-eu.com

Hitachi Solutions Europe Ltd.
Interactive Media Solutions Division
City Tower, 40 Basinghall Street,
London EC2V 5DE, United Kingdom
Tel: +44 (0)207 246 6868
Fax: +44 (0)207 246 6860
Email: starboard@hitachisolutions-eu.com

Hitachi Solutions Europe AG
Interactive Media Solutions Division
Kurfürstendamm 22,
D-10719 Berlin, Germany
Tel: +49 (0)30 8877 2600
Fax: +49 (0)30 8877 2610
Email: starboard@hitachisolutions-eu.com

www.hitachisolutions-eu.com

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StarBoard

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