

### Technical Specifications

#### Models

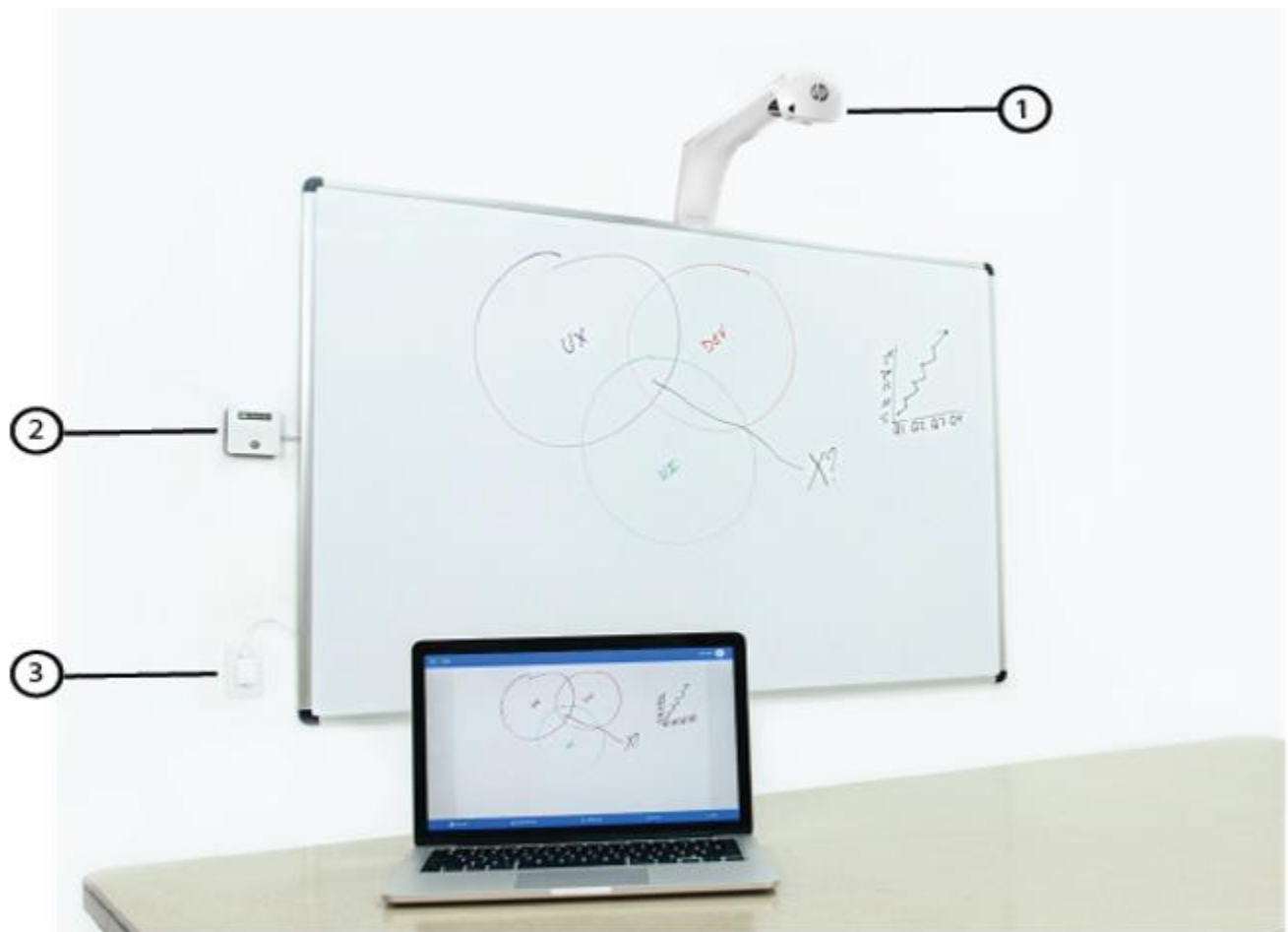
HP ShareBoard

2TX38AA

#### Introduction

Transform your dry-erase whiteboard and markers into an online collaboration system and stream content live with meeting attendees all over the world with HP ShareBoard.<sup>1</sup>

1. [Internet connection required and sold separately.](#)

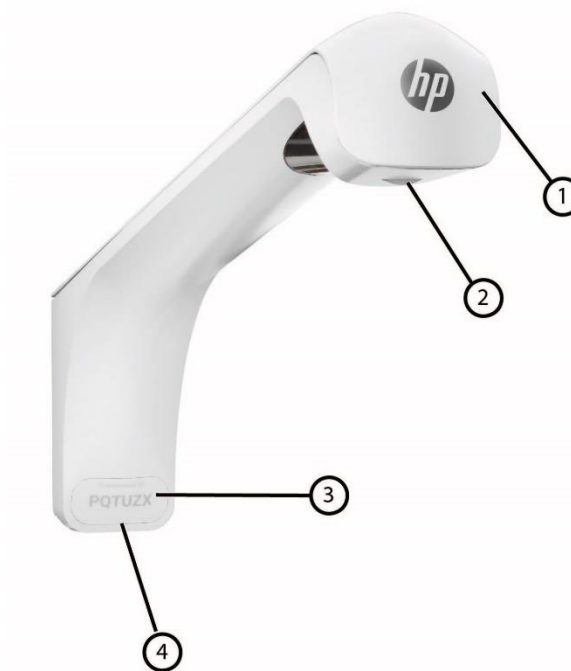


1. ShareBoard main unit
2. Control Pad
3. Power supply unit

### Technical Specifications

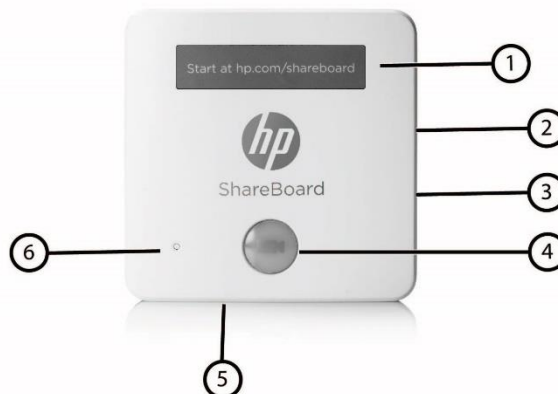
#### HP ShareBoard

##### ShareBoard Main Unit



1. Camera head
2. LED to indicate camera status
3. ShareBoard Unique ID
4. USB port to plug proprietary USB cable between main unit and control pad (connects in back)

##### Control Pad



1. Call to action display
2. USB socket to plug in the lead from the main ShareBoard unit (connects in back)
3. Connect to the AC adapter to power the unit (connects in back)
4. Start and end session button
5. Factory reset button
6. Power/Network Status LED

### Technical Specifications

<b>Part number</b>	2TX38AA
<b>Dimensions (W x H x D)</b>	
<b>ShareBoard</b>	2.16 x 20.28 x 4.72 in (5.5 x 51.5 x 12 cm)
<b>Control Box</b>	4.29 x 4.29 x 0.78 in (10.9 x 10.9 x 2 cm)
<b>Weight</b>	0.81 Lbs. (370g)
<b>ShareBoard main unit</b>	Share a real-time feed of your whiteboard with remote attendees. Camera installs above whiteboard and is wired to the control pad
<b>Advanced image processing</b>	Broadcast a crystal-clear view of all your content with patented Kaptivo technology that removes distortion, shadows, people, and objects in front of your whiteboard before transmitting the image.
<b>Cable specifications</b>	Proprietary USB cable 6 ft (1.8m) with USB-micro plug. This cable plugs into the control pad.
<b>Camera status LED</b>	Blue indicates camera - enabled state
<b>Control Pad unit</b>	The control pad directs new users to the online session portal with simple lighted message
<b>Call to action display</b>	Start a new session static message – Start at <a href="http://hp.com/shareboard">hp.com/shareboard</a>
<b>Start button</b>	Blue flashing – to start a sharing session. Blue constant – indicates session in progress
<b>Power/Network status LED</b>	Red – disconnected Green flashing – Attempting to connect to the network, verifying internet access availability Solid Green – Successful network connection Red/Green flashing – Wi-Fi configuration mode active
<b>ShareBoard unique ID</b>	Each board has a unique ID. This identity will appear as “ShareBoard ID XXXXXX’ at the bottom of the camera, where XXXXX is the six-letter ShareBoard ID of the unit
<b>Connectivity</b>	Wi-Fi (802.11 b/n/g) via access point generated by device for set-up, Wi-Fi (802.11 b/n/g) to any Internet-connected access point for whiteboard sharing
<b>Power Supply</b>	Country-specific adapter supplying 5V DC to Control Pad via power jack
<b>Maximum whiteboard size supported</b>	6 x 4 ft (1.8 x 1.2m)
<b>Number of simultaneous users supported</b>	15
<b>Downloadable session content</b>	Up to 60 minutes after the session ends
<b>Client application options</b>	Web browser-based application
<b>OS supported</b>	Windows, Mac OS, iOS, Android, Windows Mobile and Chrome versions 61 & 62
<b>Networks supported</b>	Personal: WEP, WPA-PSK (TKIP), WPA2-PSK (TKIP and AES-CCMP) Enterprise: WPA (TKIP) and WPA2 (TKIP and AES-CCMP)
<b>Supplicants supported</b>	EAP-TTLS/MSCHAPv2* EAP-PEAP/EAP-MSCHAPv2 (both PEAPv0 and PEAPv1) * EAP-PEAP/GTC (both PEAPv0 and PEAPv1)* EAP-TTLS/EAP-GTC (both PEAPv0 and PEAPv1)* <i>*No support for client or CA certificates, only support username and password</i>
<b>No software installation required</b>	Browser-based web app that can be access at <a href="https://hp.com/shareboard">https://hp.com/shareboard</a>
<b>Whiteboard compatibility</b>	ShareBoard works on any standard dry-erase whiteboard, including glass boards where standard dry-erase pens are used. For best performance surface must be flat and stable (should not bend or be on wheels).

### Technical Specifications

	Proprietary image processing algorithms: Specialized software presents only the content on the whiteboard, removing shadows and reflection from the board as well as the presenter
<b>Content distribution</b>	ShareBoard acts as the server for all the content (no content is stored in the cloud)
<b>Certifications</b>	CE Mark, EMC, FCC EMC, FCC Title 47 CFR Part 15, IC, WEEE, REACH, RoHS, EU, TPCH, UL, RCM, BSMI, NCC
<b>Power supply cable specs</b>	5V DC, 2.5 W. Cable length 8.2 ft (2.5 m)
<b>Country specific plug adapters</b>	US, EU, UK and Australia
<b>Security</b>	All data transmitted via SSL. WPA2 Personal (PSK), WPA Enterprise supported. In WPA2 Enterprise protected networks, the administrator will need to enter the security credential during initial connection. Meeting access approval required
<b>Kit contents</b>	ShareBoard main unit, control pad, USB power adapter, cables, wall mount plates, screws, country specific plug adapters and documentation
<b>Service and support</b>	One-year limited warranty
<b>Country of origin</b>	China

## Summary of Changes

<b>Date of change:</b>	<b>Version</b>		<b>Description of change:</b>
September 12, 2017	V1		
October 9, 2017	From V1 to V2	Update	Specs updated
January 10, 2018	From V2 to V3	Update	Chrome versions 61 & 62 added to OS supported section

© Copyright 2018 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.