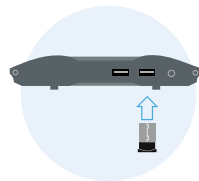# wePresent

PresentSense

PresentSense is an intelligent new USB Bluetooth accessory that allows any wePresent unit the ability to sense when a user is near, for a faster and simpler connection experience.
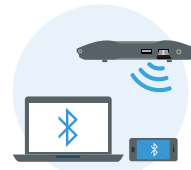
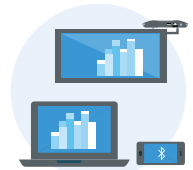## PresentSense™

How PresentSense Works :

Step #1
Connect PresentSense to the wePresent USB.

Step #2
wePresent software automatically detects the PresentSense Bluetooth signal and prompts for connection.
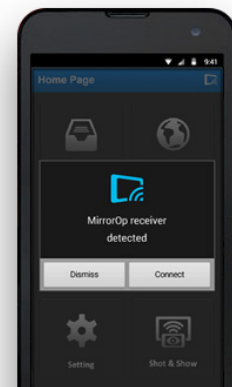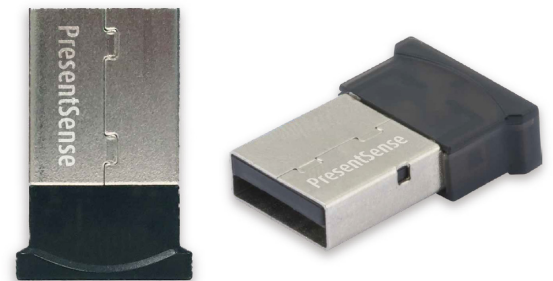
Step #3
Present and collaborate as usual from your connected device.

SPECIFICATIONS

Dual-mode support Bluetooth 4.0 low energy and Bluetooth 3.0
Full-speed USB2.0
Bluetooth V4.0 specification compliant, backward compatible to Bluetooth 2.1
2.402-2.48GHz ISM Band
Low power consumption
Class 1 power stand (+8dbm), distance of 50 meters
Support Bluetooth EDR data rate to 3Mbps
Software support for Microsoft Bluetooth stack

Chipset	CSR8510A10
LED indication (green)	power on, linking, standby
OS-system supported	macOS, Android and iOS 7 and above
Support Profile	Serial port, object push ,file transfer, LAN Access, Personal area network, Audio Gateway, Headset HID, Keyboard, Mouse,HCRP(Printer cable replacement), Bluetooth low energy, PIM synchronization profile, A2DP, AVRCP
Size	14225mm(Max:dimensions), 9.7203.8mm(PCBA)
Weight	3g
Operating temperature	10-50 ℃
Storage temperature	20-70 ℃
Certifications	CE, FCC

wePresent

BASIC FEATURES: 1600   2000

Cross Platform
Windows. Macbooks. iOS. Android.
Connect it all Wirelessly. With wePresent,
BYOD meets wireless projection.

64-User Queue
Up to 64 users can connect to the wePresent gateway
making it a truly collaborative experience.

Quadrant Display
Allows users to project up to 4 devices onscreen
at the same time, and wirelessly collaborate in real time.

1080p Resolution
With both an onboard VGA and HDMI video output, you can
let classroom and conference room users wirelessly project in
resolutions up to full 1080p.

Auto-detect Output Resolution
Auto-detect the output resolution
of your display.

30fps
wePresent allows video mirroring at up to
30-frames-per-second for smooth video playback.

LAN Port
If wePresent is hardwired to your network, users can connect to your
network as usual to wirelessly present and still maintain internet.

Touchscreen Control (Single and Multi Touch)
Supports up to 6 separate finger-touch
gestures on the touchscreen display.

USB Input Control
Use a Bluetooth mouse to play USB media files,
control projecting computers, access teacher/moderator
control or select users from the queue.

Customized Logo on Standby Screen
Add a company logo to brand the standby screen,
so it's the first thing users see.

HTTPS Browser Encryption
Offers enhanced security through SSL encryption
of the admin panel and moderator pages

SNMP Network Manager
Manage all wePresent devices on a single TCP/IP network,
including firmware updates and IP configuration

AES 128-bit Data Encryption
Offers enhanced security by adopting
AES 128-bit encryption on mirroring data
and https encryption for web browsing data.

iOS Mirroring (AirPlay Support)
Mirror your iOS devices through AirPlay.
Supports up to 1080p resolution.

Teacher/ Moderator Control
Allows a designated moderator to select and control
which device in queue will be displayed on screen.

Guest USB Token (Plug & Show)
Includes a fast Plug-and-Show USB token, enabling
guests to give a wireless presentation without installing
software on their computer.

Audience WebSlides
Enables audience to follow along at their
own pace and with their own device.

SidePad Mobile Control
Turn a mobile phone or tablet into a remote
control for any projecting Mac or PC.

AirPad Support
Write, draw and annotate, but also control any
projecting computer using the special AirPad.

SharePod Support
Support provided for the wePresent SharePod device.

FEATURES FOR: 2000

Dual-Band Wireless Access Point (2.4GHz and 5GHz)
Broadcast an additional wireless SSID signal on either
bandwidth, with full enterprise level encryption.

Onboard Video Streamer
Stream video files to the wePresent unit
with full resolution and no latency.

USB Document Viewer/ Media Player
Plays any document, image, audio and video
file directly from your personal USB.

1x4 Distribution
Projects one device to up-to 4
different wePresent displays.

OnScreen Annotation
During a presentation, write, draw and annotate
on-screen using the built-in annotation overlay.

Interactive Whiteboard
With one click, switch the presentation to a
white/blackboard environment for quick annotations.

Gigabit LAN
Highest possible network speed.

Power Over Ethernet
Power the wePresent units by ethernet cable.