WIPS -
Wireless interactive Presentation Solution (TWP-1000)

User's Manual for iOS

(Model Name: TWP-1000)

Version: 1.0
Date: Mar. 22, 2012

Table of Content

1 MobiShow Utility for iOS

1.1 Download from App Store

A. Turn on WiFi on your phone.
B. Connect your phone to Internet network.
C. Launch the App Store
D. Download the MobiShow application.(Figure.1)
E. Follow the instructions to finish the installation.

Figure.1

1.2 Upload Files with iTunes

A. Click iTunes to launch application
B. Connect your iPhone/iPod/iPad to PC/Laptop.
C. Click the iPhone/iPod/iPad device.(step.1)
D. Click the Apps list.(step.2).
E. Click MobiShow and you can see everything you uploaded associated with MobiShow Lite.(step.3)
F. Click add button, and choose file to upload to your iPhone/iPod/iPad.(step.4)

1.3 Using MobiShow with iOS Device

A. Enable the WiFi and connect to the Access Point where the MobiShow compatible device connected.

B. Select "MobiShow" icon to launch the client software.

C. MobiShow client will start to search for MobiShow compatible devices automatically.(Figure.2)

D. Choose a MobiShow device, it will popup the login page. Enter the login code and press login. (Figure.3)

Figure.2

Figure.3

E. Select "PhotoSender" icon to projection the photo files and "PtG" icon to do a PC-less presentation with Presentation-to-Go. (PtG)

Figrue.4

Figure.5

1.3.1 Photo

You can use MobiShow to project photos stored on your phone to big screen. The photos will be prepared for playback on big screens rather than for the tiny screens of your phone.

Open and select the photo file, then project it on the big screen through MobiShow compatible device.

Figure.6

Figure.7

Button	Description
	Go to previous photo file.
	Start/Pause slide show.
	Stop slide show.
	Go to next photo file.
	Rotate to left-90 degree.
	Rotate to right-90 degree.

1.3.2 PtG

You can use MobiShow to do the PC-Less Interactive presentation by PtG Feature. When the PtG file is open, the PtG slides will be projected, and the following screen is displayed on your phone for you to control your PtG presentation.

Figure.8 Figure.9

Button	Description
	Go to previous page.
	Go to previous step.
	Go to next step.
	Go to next page.
	Play next step.
	Stop projection.

Note:

You need to use "PtG converter.exe" to convert Powerpoint to the PtG file first.

1.4 Using PtG converter

A. Open **"PtG Converter"** in **"PtG Converter"** folder from **"Programs"** in the Start menu. The following control panel is displayed on your Desktop when it is launched.

Figure.12

B. Click the " **Convert"** button to select a PowerPoint PPT file and start conversion. PtG Converter will open the PowerPoint file and convert it to PtG format. You can see the conversion process on your Desktop.

C. Click the " **Preview"** button to expand or collapse the preview pane. Click " **Play"** to playback selected PtG file, or click " **Open"** to select a PtG file.

2 WiFi-Doc Utility for iOS Device

2.1 Download from App Store

F. Turn on WiFi on your phone.
G. Connect your phone to Internet network.
H. Launch the App Store
I. Download the WiFi-Doc application.(Figure.1)
J. Follow the instructions to finish the installation.

Figure.1

2.2 Upload Files with iTunes

G. Click iTunes to launch application
H. Connect your iPhone/iPod/iPad to PC/Laptop.
I. Click the iPhone/iPod/iPad device.(step.1)
J. Click the Apps list.(step.2).
K. Click WiFi-Doc and you can see everything you uploaded associated with WiFi-Doc Lite.(step.3)
L. Click add button, and choose file to upload to your iPhone/iPod/iPad.(step.4)

2.3 Using WiFi-Doc with iOS Device

F. Enable the WiFi and connect to the Access Point where the

WiFi-Doc compatible device connected.

G. Select "WiFi-Doc" icon to launch the client software.

H. WiFi-Doc client will start to search for WiFi-Doc compatible devices automatically.(Figure.2)

I. Choose a WiFi-Doc device, it will popup the login page. Enter the login code and press login. (Figure.3)

Figure.2

Figure.3

2.3.1 Documents

You can use WiFi-Doc to project Documents (word,pdf,excel and powerpoint files) stored on your phone to big screen. The document will be prepared for playback on big screens rather than for the tiny screens of your phone.

Open and select the document file, then project it on the big screen through WiFi-Doc compatible device.

Figure.4

Figure.5

As below photo shown (Figure.6), you can also use the go to page function to jump to the page which you want directly.

Figure.6

As below photo (Figure.7), zoom in/out function is available; you can use your finger on your phone to zoom in/out the projection screen during document playback.

Figure.7

Button	Description
<	Go to previous page.
>	Go to next page.
Pause	Pause
Play	Play
../Documents	Go to documents select screen

3 SidePad Control from iOS Device

- Download "'MirrorOp Receiver" from App Store
- Connect to TWP-1000 device through WiFi and Launch "'MirrorOp Receiver"

- Open the main menu of the WIPS application(Win/Mac), and choose the item, "Launch SidePad -> MirrorOp Receiver (SidePad)"

- In seconds, you shall see the PC desktop shown on the iOS Device. Use two fingers to pinch or one finger to pan the desktop image and control it by single or double clicks!

4 BrowserSlides for iOS Device

- Audience:
  A. From audience's iOS device, connect its WiFi to the "TWP-1000" device, then launch the browser
  B. Enter "192.168.100.10" (Receiver IP address) on the URL of browser Click the "BrowserSlides" button

  C. Start to receive the speaker's slides (Auto refresh every 30 sec)

- Speaker:
  A. Open the main menu of the WIPS PC application (Win/Mac), and choose the item, "Enable BrowserSlides", then it will start to broadcast your slides to mobile device.

3314
Show Receiver Information
Web Admin...
Search Receiver Device...
Launch SidePad -> MirrorOp Receiver
Enable BrowserSlides
Select Projection Desktop
Projection Quality
Projection Latency Control
Enable IWB USB Bridge
Advanced Screen Capture
Send Audio to Display
Auto Power Management
Auto WiFi Connect
Make Plug&Show Token...
Copy Application to Desktop...
About
Exit