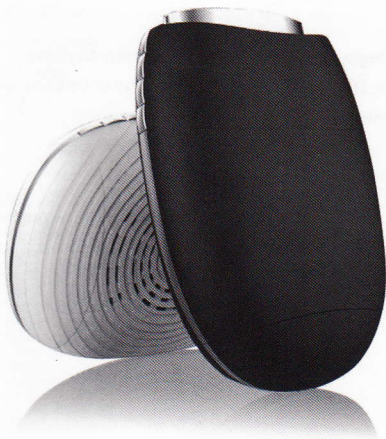# Wireless Smartphone Projector
USER MANUAL

⚠️ **Note** — Please read the manual carefully before using and keep it in a safe place for future reference.

DLP® — TEXAS INSTRUMENTS   LED — Advanced mid-color technology   MIRACAST™   ⊗ dlna®   ✕ MHL   HDMI™

Introduction

The Wireless Smartphone Projector is designed for both mirror projection via WiFi (Miracast/Airplay/DLNA) and cable connection with smartphone (iPhone, Android phone), tablet and PC.

You can enjoy up to 60 inches BigScreen anytime anywhere. It's a perfect partner to your entertainment and business.
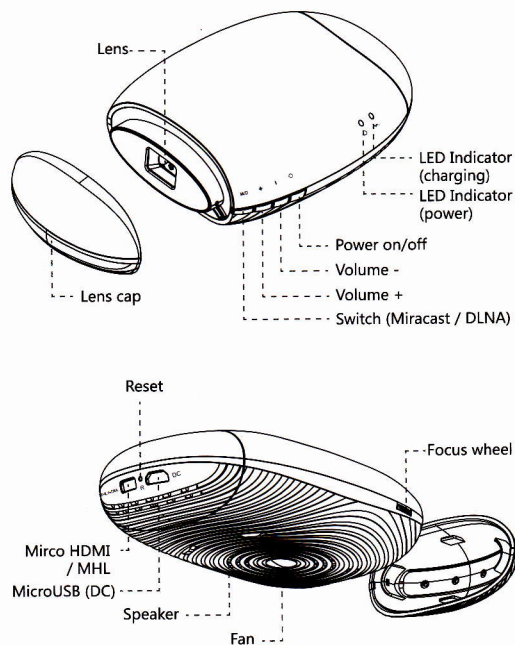
Specification

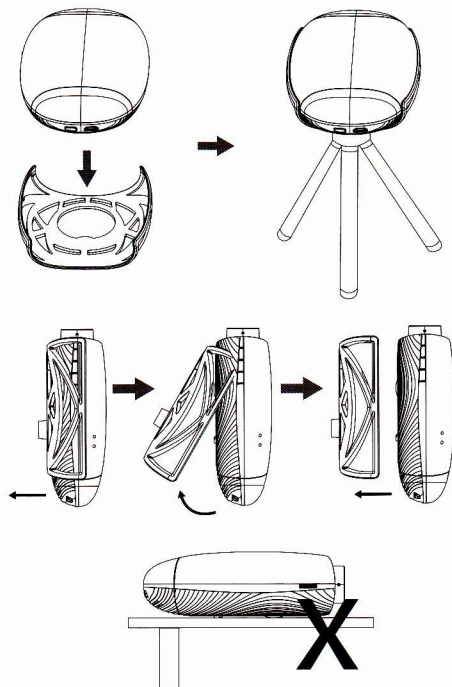|	
Projector technology:	Texas Instruments DLP®
Lamp:	RGB LED, life span over 20,000 hours
Brightness:	50 ANSI lumens
Conformity:	80%
Image size (diagonal):	15" ~60"
Projection distance:	1~10 feet (0.5 to 3 meters)
Resolution: Native	854*480
Contrast ratio:	1000:1
Aspect ratio:	16:9
Focus:	Manual
Offset:	100%
Audio:	2watt*1, 4Ω
Power consumption:	11watt
Input:	HDMI/MHL, microUSB(DC)
Battery:	Built-in, 1700mAh, 7.4V.
Power supply:	5V/2.5A (transformer AC 100~240V, 50/60Hz)
Weight:	140g with battery
Dimensions:	4.5"x3.0"x1.3" (114*78*33mm)

Notice:
When charging the projector, use only a dedicated USB cable or one can handle current higher than 2.5A.

Projector Parts

- Lens
- Lens cap
- LED Indicator (charging)
- LED Indicator (power)
- Power on/off
- Volume -
- Volume +
- Switch (Miracast / DLNA)

- Reset
- Focus wheel
- Mirco HDMI / MHL
- MicroUSB (DC)
- Speaker
- Fan

* Long press the Power button to turn on/off the projector. Press the Power button to check the battery status.
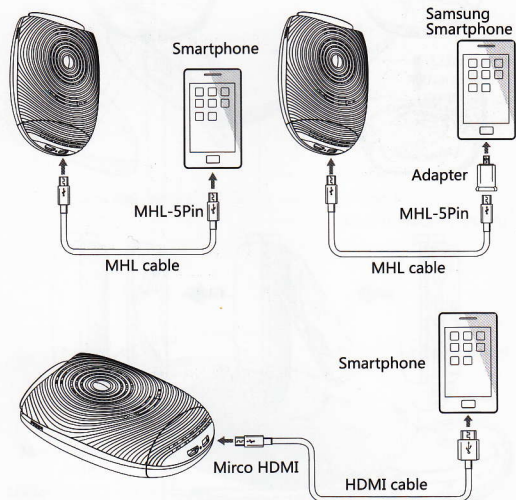
Install the Projector

Notice:
Please use the projector with the inclued holder. Don't put it on the surface directly when working.
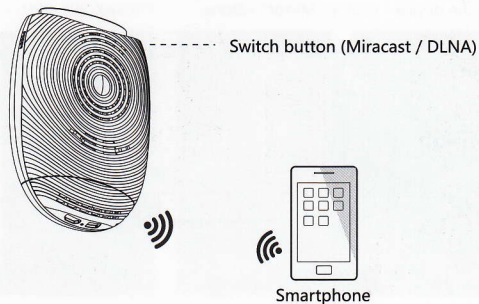
Connecting to an MHL/HDMI device

This will allow you to mirror your smartphone via cable connection.

Smartphone

MHL-5Pin

MHL cable

Samsung
Smartphone

Adapter

MHL-5Pin

MHL cable

Smartphone

Mirco HDMI

HDMI cable

Notice: Please ensure your device is MHL/HDMI enabled.

Connecting to a WiFi devices

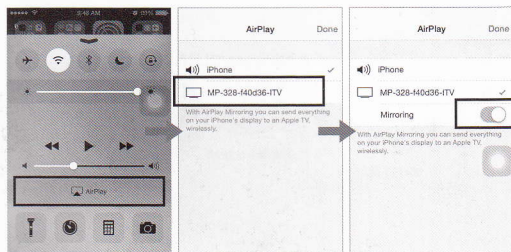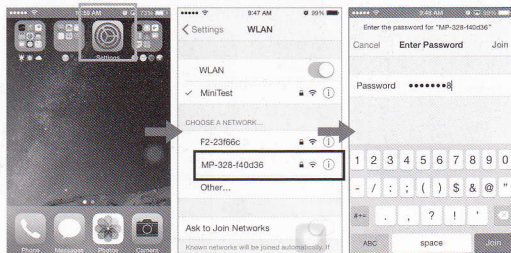This will allow you to mirror your smartphone on projection via WiFi.

Switch button (Miracast / DLNA)

Smartphone

Notice:
Please ensure your device is Miracast/DLNA enabled.

Connecting to a WiFi Device

Airplay Connection

1. Settings - Search for acess point "MP-328-XXXXXX" - Input
   password "12345678" and connect - Enable AirPlay - Choose
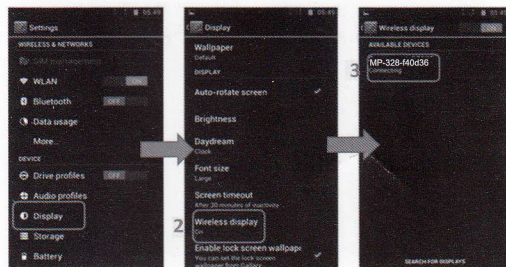   the device - Enable "Mirror" - Done

Notice:
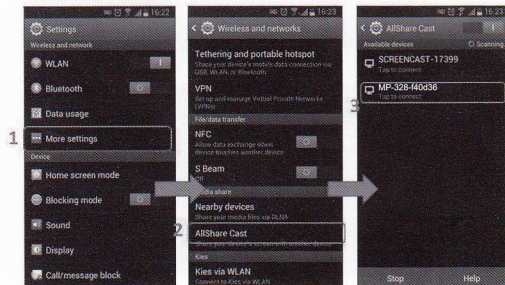Please make sure your iOS device is iPhone 4S/iOS 6 or higher.

Miracast Connection

Miracast Connection

1. WiFi Display
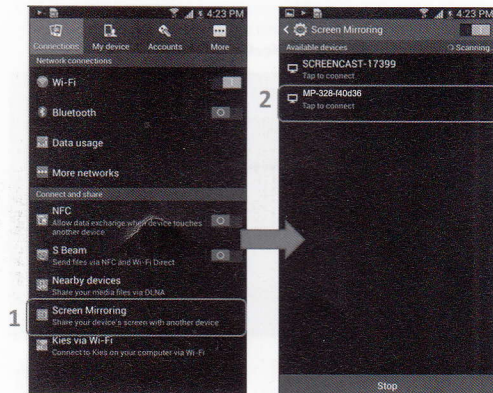   Settings - Display - CastScreen - Search access point
   "MP-328-XXXXXX" and connect

2. AllShare Cast
   Settings - More Settings - AllShare Cast - Search access point
   "MP-328-XXXXXX" and connect

▎ Miracast Connection

3. Setting — Connections → Screen Mirroring→ Search access
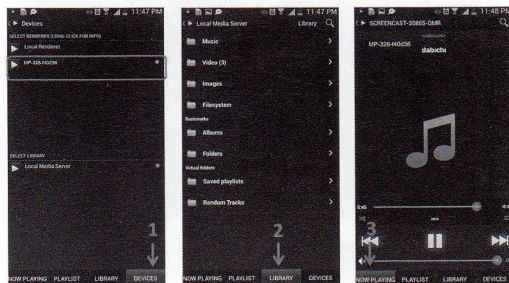point "MP-328-XXXXXX" and connect

Notice:
The settings and menus for Miracast/Airplay may be different for
each device.
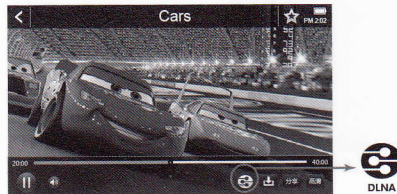
▎ Connecting to a WiFi Device

DLNA Connection

1. Local media files
If your smartphone is DLNA enabled, you can project the local
media files after connecting to the projector. Or you can
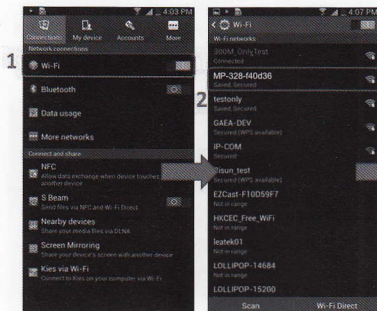download and install a DLNA streaming app.

2. Online media files
Download and install a DLNA enabled online app and deliver
media contents on projection.

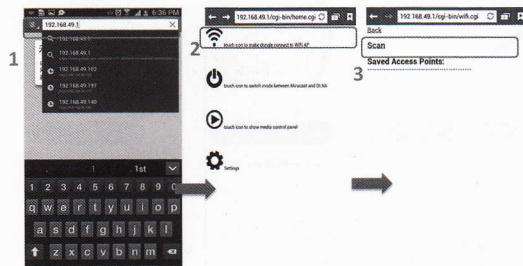# Router Connection

1. Turn on WiFi - Search access point named "MP-328-XXXXXX" - Input password "12345678" and connect.

Router Connection

2. Connected - Visit 192.168.49.1 from mobile browser - Select WiFi - Select Scan - Search access point and connect

3. Click the icon. 📶
4. Click "Scan" to scan the Wireless Router, choose the AP Enter Password.

Package Content

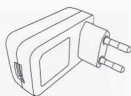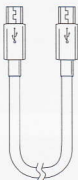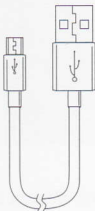

Projector

Stand

Power adaptor

MHL cable

AC cable

Tripod

MHL adaptor