INDIA FINDS ITS WAY WITH

MapmyIndia™

MAPMYINDIA CONNECT

FOR THE **TRUE CONNECTED EXPERIENCE**
IN YOUR CAR AND AT HOME !

User Manual

MapmyIndia Connect

Congratulation on purchasing the innovative product. MapmyIndia Connect is the perfect solution to that mirrors the smartphone with your car monitor/TV thereby providing seamless connection to make your journeys smarter ,connected and fun

Specifications

WIFI stadnard	WIFI 802.11 b/g/n
Video input formats	MPEG 1/2/4, FLV, MJPEG, H.264, WMV9, VC-1,TS, ASF, FLV, RMVB, DAT, MPEG, MKV, AVS,3GP, VOB, RV-4, RM, MPEG, AVI, OGM, MOV,Minus VR
Audio input formats	Mp3, M4A, WAV, MKA, AAC, AIF, OGG, LPCM, ADCM
Images input formats	JPEG, BMP, PNG, GIF
Input/output port	CVBS, Mini USBx1
Dimension	104.5(L) x 64(W) x 21.2(H)
Weight	153g
Additional power	12V x 300mA

1.DLNA mode

1.1 Feature
• Works on all smart phone which are DLNA compatible.
• Stream Audio/video/images on car monitor/TV
• Phone function is not affected in smart phone while audio/video/images streaming.

1.2 MapmyIndia Connect DLNA mode operation instruction
• Download and install MapmyIndia Connect software from link (http://mapmyindia.com/beyond-gps/mapmyindia-connect) or alternatively download any DLNA streaming software from market.

1.3 Usage Operation

FIG.1 Enter into AV mode to access MapmyIndia connect

FIG.2 MapmyIndia Connect menu interface

FIG.3 Enter into WIFI settings in your smart phone and look for MapmyIndia Connect

FIG.4 Open the "MapmIndia Connect Software" and click on WIFI ID as shown in figure
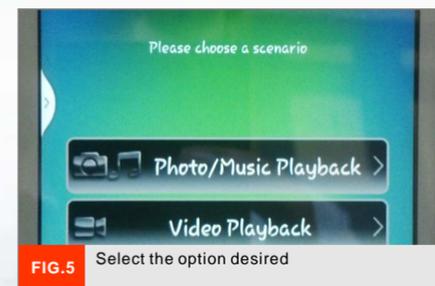
FIG.5 Select the option desired

FIG.6 Click Video option,and select desired video to stream in car monitor
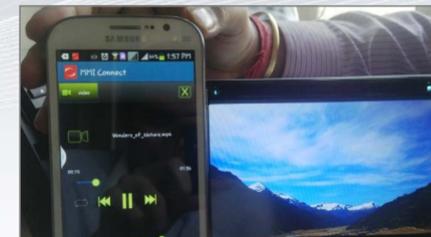
FIG.7 Click "play", then smartphone video will be played in car monitor

FIG.8 Connect control menu can operate pause/loop/ next/volume etc.

FIG.9 Turn back to Connect software main menu, click music/ images

FIG.10 Click " play" , then smartphone music/ images will be displayed in car monitor

FIG.11 Connect operation menu can control music pause/ loop playing/next/ volume etc.

FIG.12 Turn back to connect software main menu, click music/ images

FIG.13 Click " play" , then smartphone music/ images will be displayed in car monitor

FIG.14 Connect operation menu can control music pause/ loop playing/next/ volume etc.

•2.1.Feature
• The Miracast mode mirrors the entire the smartphone into your car monitor/TV. The Miracast is often termed as AllShare Cast in Samsung mobiles, Screen Mirroring in Sony mobile or Media Output in HTC one
  It does not require download of any software.

2.2 Compatibility
• Samsung S3, Samsung Galaxy Note 2, Samsung S4.
• LG Nexus 4
• HTC One

FIG.1 Enter into AV mode to access MapmyIndia connect

FIG.2 Press switch button once to switch to Miracast PBC mode (screen mirroring)

FIG.3 Open mobile settings &look for Miracast / screen mirroring/ all share/ media output etc.
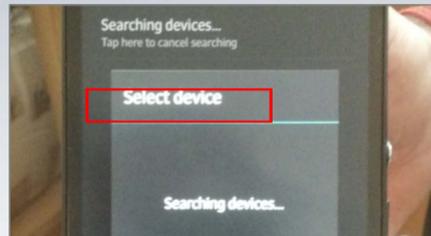
FIG.4 Wail until device search for Miracast enable device
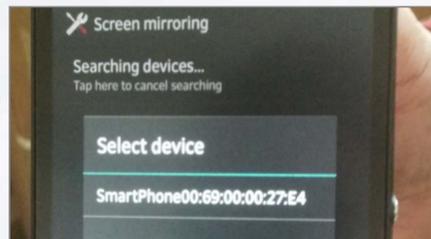
FIG.5 Connect to searched device MapmyIndia Connect

FIG.6 Finished connection

FIG.7 Smartphone have got synchronization with car monitor
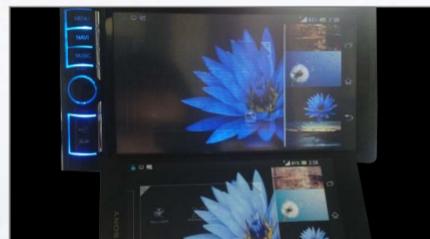
FIG.8 Images playing

FIG.9 Video playing

FIG.10 Smartphone GPS navigation

3 iOS System (iPhone/iPad/mini)

Smartphone with iOS System

1.1 Feature
• Works with iPhone 4s or newer and iOS 5.0 or newer
• Getting screen mirroring via airplay, which is one bulit-in -application program with iPhone
• No need to download any software or Jailbreak
• Have to setup smartphone "lockscreen" to avoid mirroring interrupt

Notes:
1. Please set Auto-Lock on "never" status before using AIRPLAY (Screen Mirroring).

2. iPad operation is the same as iPhone.

FIG.1 Enter MapmyIndia Connect DLNA mode after device powered on
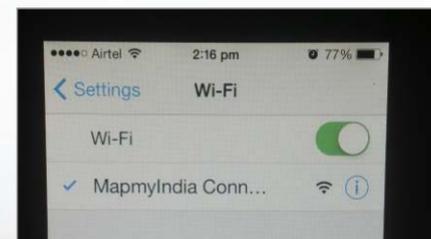
FIG.2 Open smartphone WIFI setting, search out matching WIFI ID and get connected

FIG.3 Finished connection, return to the main menu, click on AirPlay as in above screen
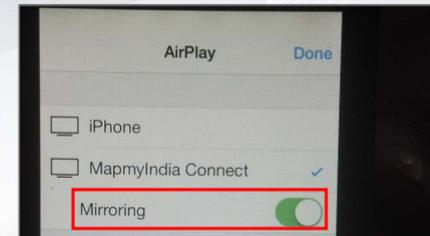
FIG.4 Select "MapmyIndia Connect" option and turn on mirroring as shown in figure

FIG.5 Turning on mirroring option will automatically complete "Screen Mirroring" function

FIG.6 Mirroring Audio/Video from your iPhone

FIG.7 Successfully integrating iPhone in car