

proView.MHL H

Universal MHL-to-HDMI Display Adapter

User Guide

Introduction

Thank you for purchasing Promate proView.MHL H Dual-ended Micro USB MHL-to-HDMI Display Adapter. This MHL connection kit has been created with multiple functions, perfect power and sync quality, ultra-high reliability and uniquely fined outlook.

Hereby stated are the features for this product for better understanding of its functions.

- Micro-USB cable to link MHL-compatible device to HDMI-compatible display
- Built-in MHL receiver that converts a single differential pair to HDMI four differential pairs
- Compatible with first and second version of MHL standards 5pin MHL and 11pin
 MHL
- Supports audio of up to 192KHz, compatible with standard 7.1 sound channel, LPCM surround sound and compressed audio
- Supports HD with 1920 x 1080 aspect ratio / 60Hz
- With ultra-low work current and standby power consumption (less than 60mW)
- Charges device using Micro-USB to USB
- Made from polycarbonate plastic shell

Packaging Contents

- proView.MHL H
- Micro-USB cable
- User Guide
- Warranty card

Precautions

Please read this User Guide carefully before using the product.

The contents herein may be changed to deliver the better services to the end-user. To keep the perfect performances of the product, never use it in cold, hot, dusty or moistened areas or places, especially in the following conditions:

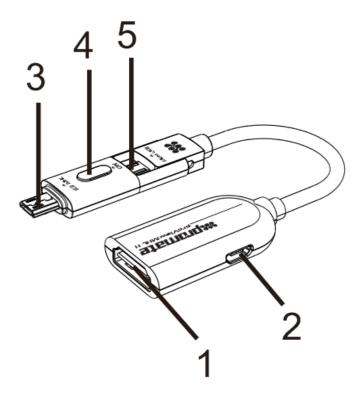
- 1. Moist or underwater conditions.
- 2. Conditions near the heater or high-temperature service.
- 3. Conditions with direct sunshine.
- 4. Conditions with apt falling.
- 5. Never dismantle the charge and sync cable without due permission, otherwise it may nullify the warranty clauses.

Product Overview

Introduction

The proView.MHL H is an innovative solution for smartphone device user who needs to view files on a larger external display or projector. This cable connects your Mobile High-definition Link (MHL) compatible smartphone to an HDMI-compatible external monitor, allowing you to view files much easier on a larger display. You can enlarge your current screen for a bigger view. Ideal for presentations, video and image viewing, the proView.MHL H is a simple solution for people whose mobile screens are just not big enough.

Appearance and Interface Description



No.	Name	Description
1	HDMI slot	Connect an external HDMI cable
2	Micro USB slot	Supply power to proView.MHL H
3	Micro11P connector	Connect S3 and Note 2
4	LED indicator	Galaxy S3 and Note 2 activity indicator
5	Micro 5P connector	Micro 5P switch to Micro 11P

Instructional Usage

* All smartphone models used on this instructional guide are just a sample reference. Other functions vary depending on smartphone OS and MHL compatibility.

First, connect the proView.MHL H to the mobile. Then connect the HDMI to the proView.MHL H and to the HDTV. Connect the Micro-USB cable to the proView.MHL H and the other end to any standard USB power source. At this point, the indicator light will lit up with yellow. The HDTV will show the same screen of mobile synchronously after 10 seconds you can play videos or work on files from your mobile through a larger HD display.

Note: When connecting with the Galaxy S2 or Note, the Micro-USB 5-pin adapter should be connected.

