



# Delock Adapter MHL male (Samsung S3, S4) > High Speed HDMI female + USB Micro-B female

## **Description**

This adapter by Delock with MHL interface, a combination of USB and HDMI, complies with the interface of the latest Samsung Galaxy S3, S4 smartphone. By using an optional HDMI cable you can connect e.g. your smartphone to a TV with HD support and watch pictures or videos in HD quality. Furthermore the adapter provides a standard USB Micro-B female port on the backside. Connect the power supply of your smartphone to the USB Micro-B port, in order to play a video and to supply power to your mobile device at the same time.



### Item no. 65437

EAN: 4043619654376 Country of origin: China Package: Retail Box

#### **Technical details**

Connector:

MHL Micro USB type B 11 pin male > HDMI-A 19 pin female + Micro USB type B female

- MHL = Mobile High-Definition Link
- Chipset: Silicon Image 9292
- Supports resolution up to 1080p
- Transfer of digital audio signals and video signals in HD quality
- Voltage: 5 V via Micro USB female port
- · Colour: black
- Cable length: ca. 22 cm (incl. connector)

#### System requirements

- A free MHL female port (Samsung Galaxy S3, S4)
- Power supply via USB Micro-B port of the MHL adapter





## Package content

- Adapter MHL > HDMI
- User manual

## **Images**







#### General

Specification:	MHL 2.0
Supported device:	Samsung Galaxy Note 3 Samsung Galaxy S3 Samsung Galaxy S4 Samsung Galaxy S5 Samsung Galaxy Note 2 Samsung Galaxy Note 8 Samsung Galaxy Tab 3 8" Samsung Galaxy Tab 3 10.1" Samsung Galaxy Tab S 10.5" Samsung Galaxy Tab S 8.4" Samsung Galaxy Tab S 8.4" Samsung Galaxy TabPRO 10.1" Samsung Galaxy TabPRO 8.4"

## Interface

Output:	1 x HDMI-A female
Input:	1 x MHL USB 2.0 Typ Micro-B 11 pin male 1 x USB 2.0 Type Micro-B female

## **Technical characteristics**

Chipset:	Silicon Image 9292
Maximum screen resolution:	1080p
Voltage:	5 V via Micro USB female port

# **Physical characteristics**

Cable length:	20 cm (without connector)
Cable length incl. connector:	10 cm