

iMEDIA[®] SCREENCAST[™] 2.0

SUPERSMART[™] SCREENCAST ADAPTOR

QUICK SETUP GUIDE

PLEASE READ THESE INSTRUCTIONS CAREFULLY PRIOR TO INSTALLATION



1 Verify the contents of the box.

DE: Prüfen Sie den Inhalt der Box.
FR: Vérifiez le contenu de la boîte.
NL: Controleer de inhoud van de doos.

- 1x iMedia® Screencast™2.0 Adaptor
- 1x USB Cable
- 1x USB Mains Adaptor



2 Connect the Screencast adaptor an available HDMI socket on your TV.

DE: Verbinden Sie den Dongle Screencast eine HDMI-Buchse an Ihrem TV.

FR: Branchez le dongle Screencast une prise HDMI disponible sur votre téléviseur.

NL: Sluit de Screencast dongle op een vrije HDMI aansluiting van uw TV.



3 Connect one end of the USB cable to the adaptor and the other end to a USB socket on your TV.

DE: Verbinden Sie ein Ende des USB-Kabels an den Dongle und das andere Ende an einen USB-Buchse an Ihrem TV.

FR: Branchez une extrémité du câble USB pour le dongle et l'autre extrémité à une prise USB de votre téléviseur.

NL: Sluit een uiteinde van de USB-kabel aan op de dongle en het andere uiteinde op een USB-aansluiting van uw TV.

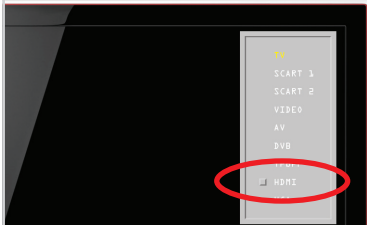


4 If your TV does not have a USB socket, use the included USB mains adaptor.

DE: Wenn Ihr Fernseher nicht über einen USB-Anschluss, mit dem mitgelieferten USB-Netzadapter.

FR: Si votre téléviseur ne possède pas de prise USB, utiliser le réseau adaptateur secteur USB.

NL: Als uw TV een USB-aansluiting heeft, gebruikt u de meegeleverde USB-lichtnetadapter.



5 Turn on your TV and select the correct HDMI channel.

DE: Schalten Sie den Fernseher ein und wählen Sie die richtige HDMI Kanal.

FR: Allumez votre téléviseur et sélectionnez le canal HDMI correct.

NL: Zet uw TV aan en selecteer het juiste HDMI kanaal.

We,

AEI Security & Communications Limited,

DECLARATION OF CONFORMITY
2006201301/DGTV-DGIM

declare under our sole responsibility that the products bearing the series code prefixed: *DGTVx, DGIMx (x refers to the specific model number)* are in conformity with the essential requirements of Directive 1995/5/EC. These products have been tested against the following standards and specifications:

Low Voltage Directive

BS EN 60950-1:2006+A12:2011

Information technology equipment. Safety . General requirements.

Electromagnetic Compatibility Directive

BS EN 55022:2010+AC:2011

Information technology equipment. Radio disturbance characteristics. Limits and methods of measurement.

BS EN 55024:2010

Information technology equipment. Immunity characteristics. Limits and methods of measurement.

BS EN 61000-3-2:2006+A2:2009 *Electromagnetic compatibility (EMC). Limits. Limits for harmonic current emissions (equipment input current ≤ 16 A per phase).*

BS EN 61000-3-3:2008

Electromagnetic compatibility (EMC). Limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection.

Radio Equipment and Telecommunications Terminal Equipment (R&TTE) Directive

BS EN 62311:2008

Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz).

BS EN 60950-1:2006+A12:2011

Information technology equipment. Safety . General requirements.

ETSI EN 301 489-1 v1.9.2 (2011-09)

Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements.

ETSI EN 301 489-17 v2.1.1 (2009-05)

Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment; Part 17: Specific conditions for Broadband Data Transmission Systems.

ETSI EN 300 328 v1.8.1 (2012-04)

Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive.

The product is marked with the CE marking and Notified Body Number according to directive 1999/5/EC.

Note: Original Declaration of Conformity has been signed.

SPECIFICATIONS

Model DGIMD13

Operating System Linux 3.0.8

CPU 1.2GHz Rockchip RK2928 ARM Cortex A9

Graphics Processing ARM Mali-400 GPU

HD Video Decoder 1080p @ 60fps

Memory 256MB DDR3

WiFi 802.11 b/g/n

Connections 1x HDMI, 1x Micro USB

Miracast Mode Most Android 4.2+ Devices

UPnP/DLNA Mode All UPnP & DLNA compatible Devices

Power 5V / 1A

Dimensions 75 x 33 x 9.3 mm

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