



# DOVIT

## DO.Media

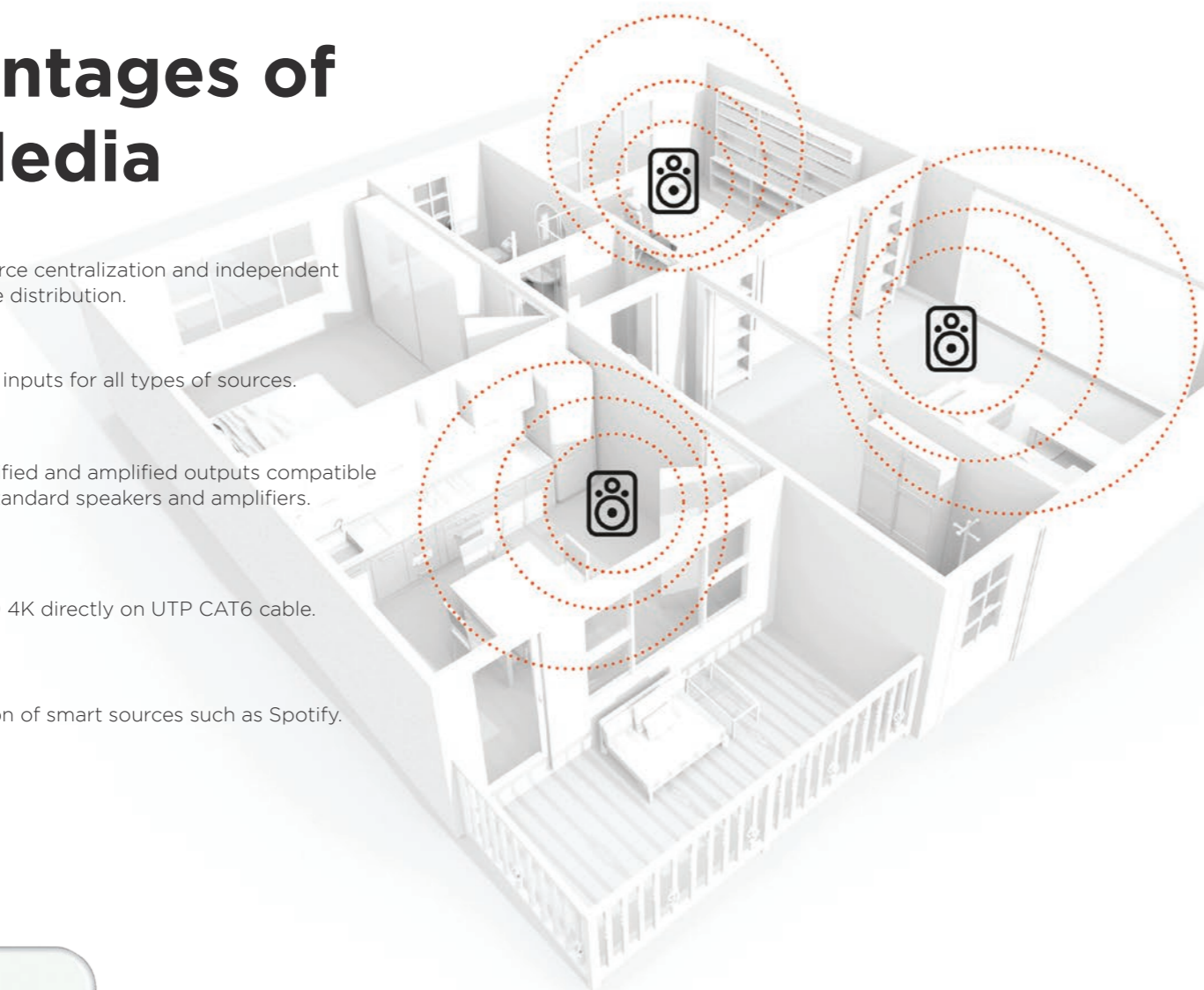
### Managing multimedia equipment

DO.Media is a range of functions intended for storage, reproduction and distribution of multimedia content, whether analogue or digital.



# Advantages of DO.Media

- ✓ Multi-source centralization and independent multizone distribution.
- ✓ Standard inputs for all types of sources.
- ✓ Pre-amplified and amplified outputs compatible with all standard speakers and amplifiers.
- ✓ Video HD 4K directly on UTP CAT6 cable.
- ✓ Integration of smart sources such as Spotify.



## Multizone and multisource audio amplifiers

For the simultaneous distribution of several audio sources in one or more independent zones of a building.

- ✓ The signals from a multimedia source (CD, Bluetooth receiver, iPad, Spotify player, etc.) can be distributed in different areas or pre-amplified, fed into a dedicated amplifier, or already amplified to be connected directly to a speaker (4 and 8 ohms).
- ✓ The source and volume of each area can be controlled and managed either by the DOVIT interface (DO.Touch/DO.App), or through fitted mini-control boards.



**DO-TU-MTXA816S** 8-input 6-output audio matrix (two outputs per zone: 1 pre-amplified and 1 amplified 10 W RMS).

**DO-TU-MTXAE816S** Extension DM-TU-MTXA816S, 6 outputs (two outputs per zone: 1 pre-amplified and 1 amplified 10 W RMS).

## Multizone and multisource audio-video systems

For the simultaneous distribution of different multimedia sources (audio and video) in high definition in one or more zones of a building.

- ✓ No compression or loss of quality (in full HD, 3D, 4K), using CAT6 or HDMI cables.
- ✓ Compatible with HDCP protection standards.
- ✓ Distribution to standard HDBaseT protocol.
- ✓ Automatic management of IR controls for each source and each zone.



**DM-AT-PRO3HD44M** Full HD audio/video matrix and 3D 4 x 4.

**DM-AT-PRO2HD88M** Full HD audio/video matrix and 3D 8 x 8.

**DM-AT-PRO3HDREC** DABT CAT5/6/7 signal receiver. Extends HDMI and DVI signals.

**DM-AT-PRO2HD1616M-RX** DABT CAT5/6/7 signal receiver. Extends HDMI signals to 100 metres away in 1080p or 1920 x 1200 with a separate decoded audio channel for the external Dolby input.

**DM-MX-0404-HDBT-H2-KIT** 4x4 audio/video matrix, 4K HDCP, PoH (Power-over-HDBaseT), HDMI via HDBaseT. The KIT includes 4 HDBaseT receivers with integrated bidirectional IR and 10Mbit/s network on CAT5/6/7 cables.

**DM-MX-0606-HDBT-H2** 6x6 audio/video matrix, 4K HDCP, PoH (Power-over-HDBaseT), HDMI via HDBaseT.

**DM-RX-70-4K** HDBaseT receiver on CAT5/6/7 cables up to 100 m, 1080p, Ethernet 70 m, 4K, 10/100 Mbit/s & bidirectional TX/RX IR, PoH (Power-over-HDBaseT).



## Multimedia sources, controllers and storage

Range of products dedicated to one-stop management and control of various types of sources and content.

- ✓ DO.Media sources can receive and reproduce streamed content from smartphones and tablets connected to the network, via support for DLNA, AirPlay or apps such as Spotify.
- ✓ Each source, whether from a DOVIT system or not, can be controlled from DO.Control using IR, UDP, TCP and RS-232-type accessories.

**DO.MEDIA-RD** Multimedia catalogue and audio reader KODI or Spotify included.

**DO.MEDIA-500RDM** Multimedia catalogue and audio reader KODI or Spotify included. With 500 GB HDD.

**DM-PJK-BT** Bluetooth receiver module and analogue socket including a fitted installation kit.

**DM-SRC-APLAY** Apple Airplay receiver module with analogue output.

**D-IR-TRANS** IR universal transmitter connected to the DO.Net Ethernet network to control devices equipped with IR receivers, IR output port with high power transmission for 120° coverage.

**D-IR-TRANS-2K** 2-output IR separator with external LED transmitters for selective control of each of 2 sources with a single D-IR-TRANS.

**D-IR-TRANS-6K** 6-output IR separator with external LED transmitters for selective control of each of 6 sources with a single D-IR-TRANS.

**D-COM-TRANS** RS-232 gateways to send customizable commands to a remote serial port via IP.



**DOVIT**

312 rue de Cessange  
L-1321 Luxembourg  
Luxembourg

info@dovit.com  
Tel. +352 28 12 18 - 1  
[www.dovit.com](http://www.dovit.com)

