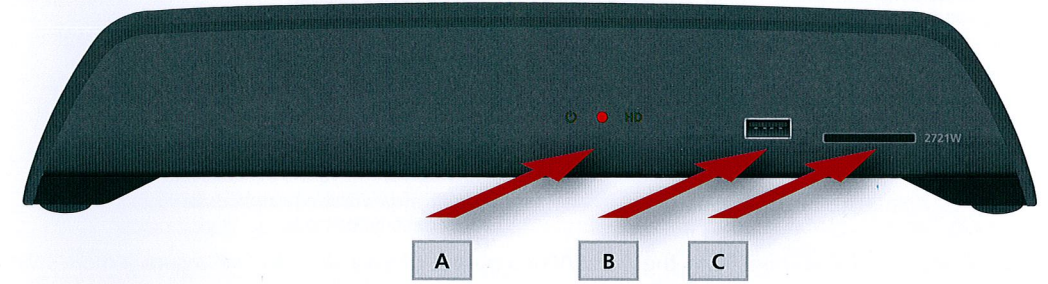


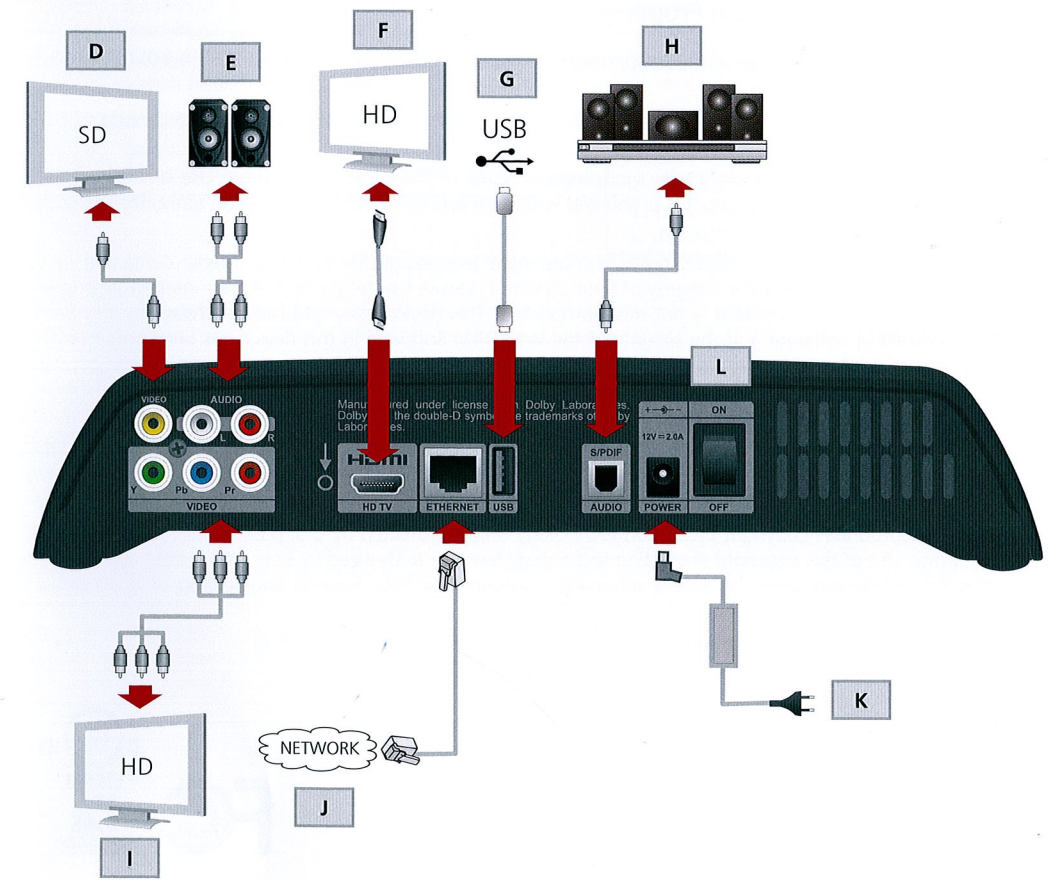
ADB-2721W(X)



1



2



Front Panel

- A. LED Indicators**
The LED indicators show the current state of the decoder.
POWER - indicates whether the decoder is in operate or standby mode.
REC - indicates when recording is in progress.
HD - HD program is being broadcast.
- B. USB slot, compliant with USB 2.0**
Here you can plug in USB devices.
- C. SDHC memory card slot**
Here you can plug in SDHC memory card.

Connectivity Diagram

- D. Standard Definition TV Set (SD)**
E. Analog Stereo Output
F. High Definition TV Set (HD)
G. USB slot, compliant with USB 2.0. Here you can plug in USB devices.
H. Here you can connect your Home Cinema using an optical S/PDIF cable.
I. High Definition TV Set (HD)
J. LAN/Internet - only RJ-45
K. Power Supply Unit
L. Switch on/off your decoder.
*Standby means disabled audio and video outputs and lowered power consumption mode.

Connecting your TV set directly to the Audio/Video output of your decoder will assure a more vivid picture and enhance your viewing enjoyment.

For more information on the functionality of your decoder, consult the User Manual (of the application).

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Removing the cover of the decoder may lead to a severe and potentially fatal electric shock.

This digital decoder has been manufactured to meet international safety standards. However, safety precautions must be followed to ensure the safe and reliable operation of the decoder.

Please take note of the following guidelines to avoid the risk of an electric shock.

- ▶ This decoder operates with an external power supply in the range of 100 to 240V AC, 50/60 Hz. Use a standard AC wall outlet; a DC power source cannot be used. Remember that contact with a 110-240 Volt AC power supply can be lethal.
- ▶ Ensure that all electrical connections are properly made before connecting the decoder to the power supply (the mains). Always unplug the decoder before connecting or disconnecting any cables.
- ▶ Whenever you connect the decoder to the power supply (the mains), always connect the power lead to the power input connector on the back panel of the decoder before you connect the power brick to the wall socket (outlet).
- ▶ Whenever you disconnect the decoder from the power supply (the mains), always remove the power brick from the wall socket (outlet) before you remove the other end of the lead from the power

input connector on the back panel of the decoder.

- ▶ Never attempt to repair or reconstruct the decoder yourself. A serious electric shock may occur if this decoder is repaired, disassembled or reconstructed by an unauthorized person.

- ▶ Be extremely careful if this unit is in contact with water. Immediately disconnect the power brick if possible.

DO

- ✓ If anything falls into the cabinet, unplug the decoder and have it checked by a qualified technician.
- ✓ Allow adequate air circulation to prevent internal heat build-up. Do not place the unit next to a radiator or any heat source and make sure that the air vents are not covered.

DO NOT

- ✗ Do not expose the decoder to extreme temperatures, direct sunlight or high humidity.
- ✗ Do not place any objects on top of the decoder in order to allow air circulation.
- ✗ Do not place the decoder on fabric furnishings, carpets or other flammable materials.

To plug your decoder into the mains (power supply), use the power supply unit provided to you with the decoder.