



Sanyo DP42746 Connection Manual

Sanyo dp42746: connection guide

1
2
3

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COMMON CONNECTORS [SIGNALS] VS IMAGE DEFINITION

RF CABLES &

CABLES &

CONNECTORS

CONNECTORS

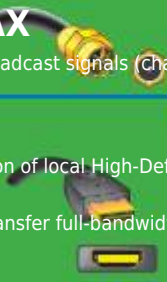
DHDM COAX

DHDM COAX

Transfers off-air digital broadcast signals (Channels) from an antenna to the HDTV.

(AL RF)
(RF)

Transfers the ultimate resolution of local High-Definition off-air broadcast signals. Requires just one cable to transfer full-bandwidth digital video and



HDMI

MI

Transfers multiple channels of audio, when available, for the ultimate in picture and sound quality. These signals may be output by a Satellite Receiver, Digital Cable Box, DVD Player, or other compatible equipment to the HDTV.

Transfers full-bandwidth digital video for the ultimate resolution. Compatible with Satellite Receiver, Digital Cable Box, DVD Player, or other

Compatible digital equipment to the HDTV. Connect it to the HDTV's HDMI jack using an adapter (not supported). (Separate analog audio connections are required.)

OPTICS

OPTICS

Transfers digital audio signals (in the form of light pulses). Compatible with Satellite Receiver, Digital Cable Box, DVD Player, or other compatible equipment to the HDTV. This signal is available for output from the HDTV to a multi-channel audio system only when received as part of the digital antenna signal or received through the HDMI jack from an HDMI source.

COMPONENT

COMPONENT

Transfers individual Green, Red, and Blue signals for exceptional resolution. These signals may be output by a Satellite Receiver, Digital Cable Box, DVD Player, or other compatible

equipment to the HDTV. (Separate analog audio connections are required.)

S-VIDEO

Transfers separated analog luminance and chroma signals from a VCR or similar device to the TV for better picture resolution. Due to

severe HD resolution limitations, Sanyo recommends strongly that you not use this option to connect HD equipment to your Sanyo HDTV. (Separate analog audio connections are required.)

COMPOSITE



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HDTV

...ever resolution limitations, Sanyo recommends strongly that you
...his option to connect HD equipment to your Sanyo HDTV.

* Conversion of 480i, 480p, 720p, and 1080i signals to native display formats does not increase nor decrease the resolution.
Conversion of 480i, 480p, 720p, and 1080i signals to native display formats does not increase nor decrease the resolution.
The maximum resolution the HDTV can display depends on the input signal.
The maximum resolution the HDTV can display depends on the input signal.

IR FUNCTION



Green, Blue
Blue, and Red

Red
analog signals for

AS

AVAILABLE AVAILABLE SIGNALS SIGNALS



720p, 720p, or 1080i digital signals
[depends on the broadcast signal].
HDTVs convert 480i, 480p,
and 1080i signals to their native
[720p or 1080i] for display.)

720p, 720p, or 1080i digital signals
[depends on the output device and/or
subscription service].
HDTVs convert 480i, 480p,
and 1080i signals to their native
[720p or 1080i] for display.)

720p, 720p, or 1080i digital video
[depends on the output device
and/or subscription service].
HDTVs convert 480i, 480p,
and 1080i signals to their native
[720p or 1080i] for display.)

channel audio, such as, 5.1 chan-
nel surround sound, when received
if the original signal.

480i, 480p, 720p, or 1080i analog
signals [depends on the output device
and/or your subscription service].

*(Sanyo HDTVs convert 480i, 480p,
720p, and 1080i signals to their native
format [720p or 1080i] for display.)

480i (standard analog)
*(Sanyo HDTVs convert 480i signals to
their native format [720p or 1080i] for
display.)

HDTV

O-METER

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ULTIMATE
ULTIMATE **HDTV**

		
EXCEPTIONAL EXCEPTIONAL		
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GOOD GOOD IMAGE		

[Next Page](#)

- 1
- 2
- 3

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Remote control digital color television (48 pages)

[TV Sanyo FVM4612 Service Manual](#)

(37 pages)

Summary of Contents for Sanyo DP42746

[Page 1](#) VCR or similar device to the TV for better picture resolution. Due to ((Plus RCA) Plus RCA) severe HD resolution limitations, Sanyo recommends strongly that you not use this option to connect HD equipment to your Sanyo HDTV. (Separate analog audio connections are required.) COMPOSITE COMPOSITE...

[Page 2](#) EQUIPMENT TO DTV CONNECTOR CROSS REFERENCE CHART † † EXTERNAL EQUIPMENT YOUR SANYO HIGH-DEFINITION DT V HAS THESE CONNECTORS EQUIPMENT IPMENT & DIGITAL RF DIGITAL RF TERMINAL TERMINAL ANTENNAS TENNAS YOU MAY HAVE YOU MAY HAVE ANTENNA Digital Analog DIGITAL CABLE HD Receiver...

[Page 3](#) DP42746 EXTERNAL HD CONNECTIONS THE ULTIMATE DEFINITION HDMI TO HDMI & OPTICAL DIGITAL AUDIO HDMI CONNECTION DIGITAL AUDIO DIGITAL HDMI AUDIO INPUT OUTPUT DTV BACK L DIGITAL HDMI AUDIO INPUT OUTPUT THE ULTIMATE DEFINITION HDMI TO DVI † When using HDMI to connect your †...

