

DVD Player / Home Theater System (HTS)

Progressive Scan Input (CVI-1 SD/HD)

TV rear connectors

Source List

Other possible connections for DVD Player / Home Theater System

Progressive Scan Input via VGA (CVI-2 SD/HD) See DVD Recorder / Player

HDMI See HD Receiver

HD Receiver

HDMI

TV rear connectors

Source List

Other possible connections for HD receiver

Progressive Scan Input (CVI-1 SD/HD) See DVD Player with Progressive Scan Output

Location of the TV's rear / side connectors and mains socket

Mains socket

Rear connectors

Rear connectors

Side Connectors

PC (Monitor)

VGA

TV rear connectors

PC (Monitor)

Source List

VCR

VCR

S-Video

TV rear connectors

Source List

OR

VCR (continued)

Audio / Video (AV)

TV rear connectors

Source List

Other possible connections for VCR

Antenna / Cable See Set Top Box

Games/Camera / Headphone

Games/Camera / Headphone

Composite Video and Audio (SIDE)

TV rear connectors

Source List

Other possible connections

Component Video Input See DVD Recorder / Player

S-Video See VCR

4. Automatic searching of channels

1

2

3

4

5

Source List

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READ ME FIRST

Quick Start Guide

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SD111HD

42" / 52" (107cm, 132cm)

M6 (18mm) x 4

M5 (25mm) x 2

R03 / AAA (1.5V) x 2

R01 / AAA (1.5V) x 2

32" (80cm)

M6 (18mm) x 4

M5 (25mm) x 2

R03 / AAA (1.5V) x 2

R01 / AAA (1.5V) x 2

1. What's the BEST connection?

Use this guide to achieve the optimal connection for each of your components/devices. These cables are not provided with the set.

<p>Best</p> <p>HDMI provides an uncompressed, lossless digital audio and video connection. You can also use it to connect a PC via DVI connector.</p> <p>VGA Connect a PC to your TV and the VGA connection. Connect the audio cable to the TV's Audio-In.</p>	<p>Better</p> <p>Component Video Input (CVI) Superior picture quality by separating the green, blue and red luminance signals. You can use the analog left (white) and right (red) audio cables.</p>	<p>Good</p> <p>S-Video (SVHS) Supplies a better picture than RF and Composite connections. Used with left (white) and right (red) audio cables.</p>	<p>Basic</p> <p>Composite Video and Audio (AV or SIDE) Separate video (yellow) and left (white) and right (red) audio cables that provide basic connection from your AV equipment.</p> <p>Antenna / Cable Provides a basic connection for normal antenna or cable. Contains both video & audio.</p>
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2. Managing cables

3. Making the basic connection

Powercord

Antenna / Cable

Signal Input Cable from the Cable Provider

4. Connecting to your peripherals

Cable or set top box

Signal Input Cable from the Cable Provider

TV rear connectors

Source List

OR

Audio / Video (AV)

Signal Input Cable from the Cable Provider

TV rear connectors

Source List

Other possible connections

S-Video (SVHS) See VCR

Component Video Input (CVI) See DVD Recorder/Player

DVD Recorder

Component Video Input (CVI-1 SD/HD)

TV rear connectors

Source List

Other possible connections

HDMI See HD Receiver

S-Video (SVHS) See VCR

Audio/Video (AV) See VCR

Home Theater System

Audio L/R

TV rear connectors

Source List

* Wall mounting accessories NOT included.
** VESA mounting accessories NOT included.
Please check with your retailer.

Turn overleaf for more connections to peripherals

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