

HOLDAN HSR 1000 Automatic SCART Router Instruction Manual

Connections and Operation

The HSR 1000 is a 6 input SCART router with RGB and Composite support. With a SCART router you can send various different input signals to different destinations.

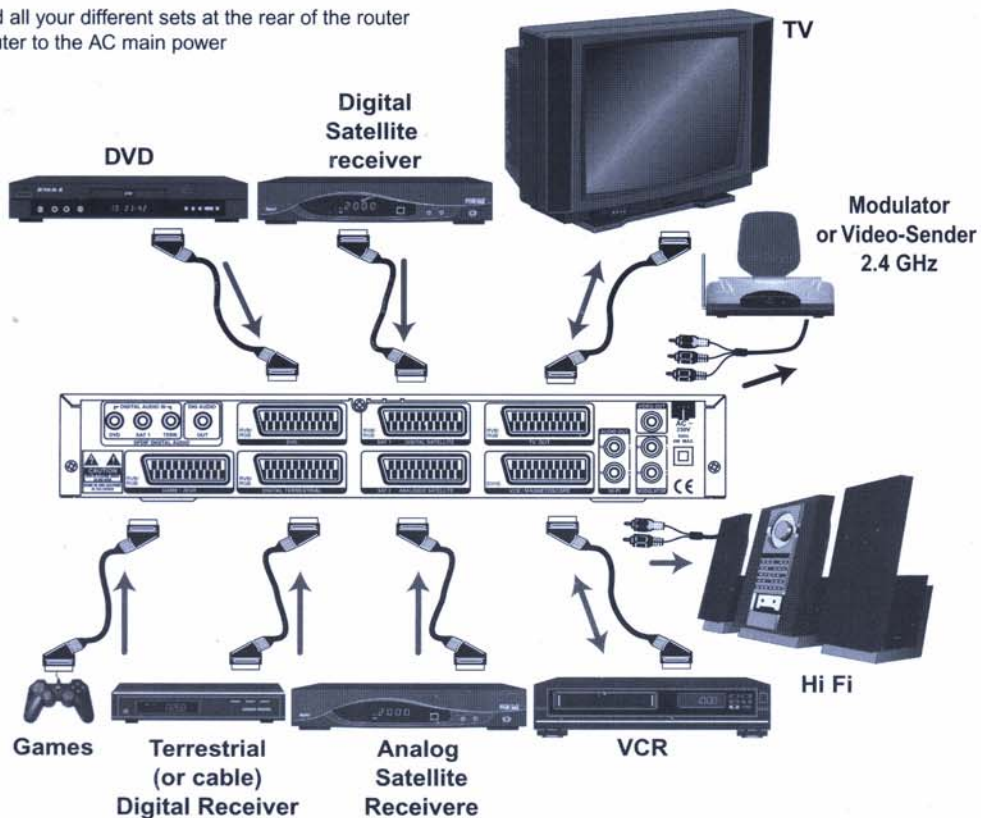
The HSR 1000 has 7 A/V Inputs - 6 x SCART and 1 x 3 Phono (RCA) plus an additional 3 Digital Coaxial Audio Inputs via Phono (RCA). It also features 3 A/V outputs - 2 x SCART and 1 x 3 Phono (RCA) and 2 additional Audio Outputs - 1 x 2 Phono (RCA) and 1 x Digital Coaxial Audio via Phono (RCA)

They are specified as follows:

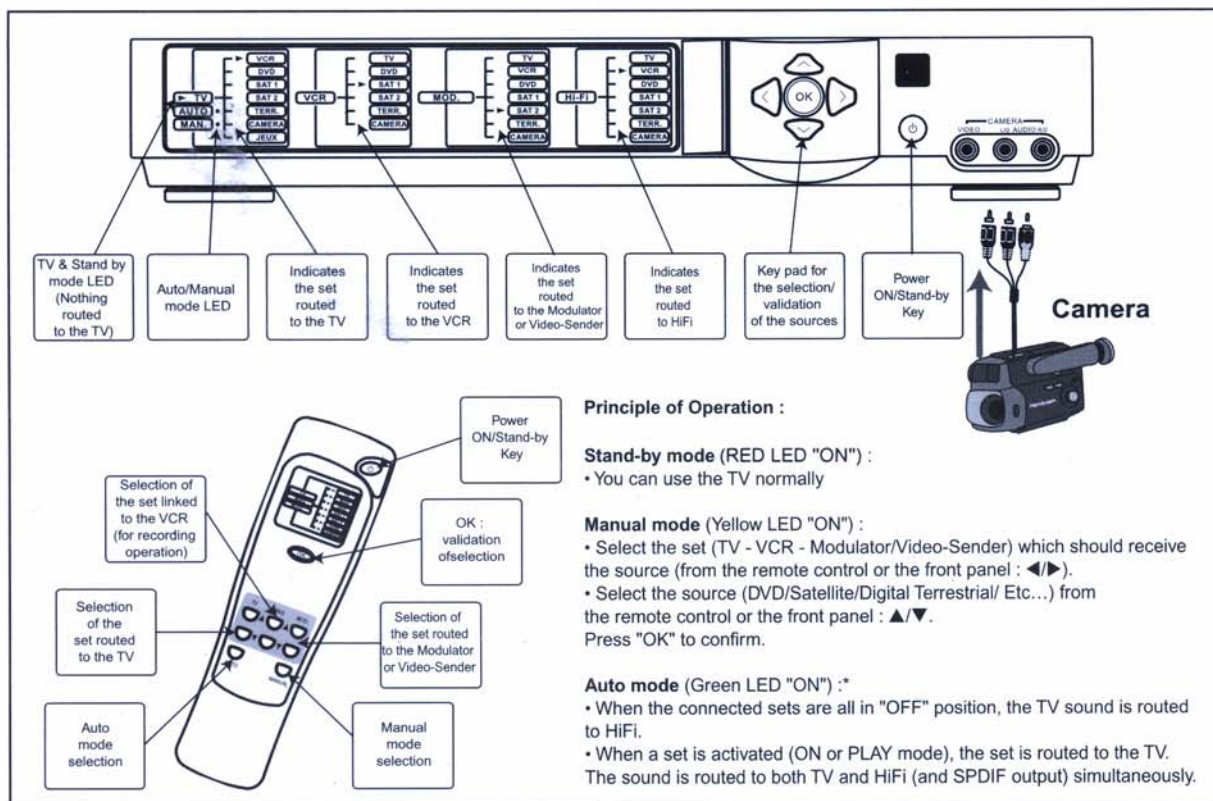
Input	Type of connection	Routed Signals
VCR	SCART	CVBS & S-Video + Stereo Audio
DVD	SCART + 1 Phono (RCA) SPDIF	CVBS & RGB + Stereo Audio + SPDIF
SAT 1 (Digital)	SCART + 1 Phono (RCA) SPDIF	CVBS & RGB + Stereo Audio + SPDIF
SAT2 (Analogue)	SCART	Composite Video (CVBS) + Stereo Audio
Digital Terrestrial	SCART + 1 Phono (RCA) SPDIF	CVBS & RGB + Stereo Audio + SPDIF
Games/AUX	SCART	CVBS & RGB + Stereo Audio
Camera/Games	3 x Phono (RCA) on front panel	Composite Video (CVBS) + Stereo Audio
Output	Type of Connection	Routed Signals
TV	SCART + 1 Phono (RCA) SPDIF	CVBS & RGB + Stereo Audio + SPDIF
VCR	SCART	Composite Video (CVBS) + Stereo Audio
Video Sender/Mod.	3 x Phono (RCA)	Composite Video (CVBS) + Stereo Audio
HIFI	2 x Phono (RCA)	Stereo Audio
SPDIF – Digital Audio	1 x Phono (RCA)	SPDIF (Digital Audio)

Connections & Operation :

- Connect TV and all your different sets at the rear of the router
- Connect the router to the AC main power



Please note: Many SCART cables are not fully wired (they are only wired for composite (CVBS) video and stereo audio) make sure that the SCART cables you use are fully wired to ensure optimum performance.



Specifications:

Inputs

VCR
 DVD
 SAT 1 (Digital)
 SAT2 (Analogue)
 Digital Terrestrial
 Games/AUX
 Camera/Games

SCART
 SCART + 1 Phono (RCA) SPDIF
 SCART + 1 Phono (RCA) SPDIF
 SCART
 SCART + 1 Phono (RCA) SPDIF
 SCART
 3 x Phono (RCA) on front panel

CVBS & S-Video + Stereo Audio
 CVBS & RGB + Stereo Audio + SPDIF
 CVBS & RGB + Stereo Audio + SPDIF
 Composite Video (CVBS) + Stereo Audio
 CVBS & RGB + Stereo Audio + SPDIF
 CVBS & RGB + Stereo Audio
 Composite Video (CVBS) + Stereo Audio

Outputs

TV
 VCR
 HiFi
 Video Sender/Mod.
 SPDIF – Digital Audio

SCART + 1 Phono (RCA) SPDIF
 SCART
 2 x Phono (RCA)
 3 x Phono (RCA)
 1 x Phono (RCA)

CVBS & RGB + Stereo Audio + SPDIF
 Composite Video (CVBS) + Stereo Audio
 Stereo Audio
 Composite Video (CVBS) + Stereo Audio
 SPDIF (Digital Audio)

Power requirements

220-240V AC ~ 50 Hz (6W)

Approx. Dimensions in mm: W 355 D 208 H 25

IMPORTANT

Connection to the mains supply.

This product has been fitted with a U.K. three-pin plug for your safety and convenience.

DO NOT remove this plug from the equipment.

In the unlikely event of the fuse in the plug failing replace it only with an identical approved type as originally fitted. If the fuse should fail again consult your supplying dealer.

If the three-pin plug should become detached remove the fuse and dispose of the plug immediately, to avoid any possible electric shock hazard through inadvertent connection to the mains supply.

If you need to fit a three-pin plug to the mains lead please read the following notes:

The wires in the mains lead are colour coded in the following way:

Blue: Neutral
 Brown: Live

As the colours used may not correspond to the coloured markings identifying the terminals in your plug, proceed as follows:
 The wire which is colour coded blue must be connected to the Neutral terminal marked with the letter N or possibly coloured black or blue.

The wire which is colour coded brown must be connected to the Live terminal marked with the letter L or possibly coloured red or brown.
DO NOT connect either cable to the Earth terminal marked with the letter E or possibly coloured green or green/yellow.

If in doubt – consult a competent electrician.