

## MyStar HD Specifications

### GENERAL

Operating voltage	100 – 240 VAC
Power consumption	50W max
Weight	2.5kg NET
Dimensions (W x H x D)	391x 65x 289 mm
UHF modulator	PAL/Ch 21 - 69
Operating temperature range	10 – 45 °C
Storage temperature range	-25 – 70 °C
Hard Disk capacity	320GB

### CONNECTIONS

Mains input	IEC 83
LNB-IN 1	IEC 60169-24
LNB-IN 2	IEC 60169-24
Terrestrial	IEC 60169-2 female
S-Video Out	EN 60933-5
Aerial In	IEC 60169-2 female
RF Out – 1	IEC 60169-2 male
CVBS+ AUDIO (R+L)	RCA female (IEC 60268-11)
YPRPB	RCA IEC 60958
SPDIF (Electrical+ Optical)	IEC-60958/ EIAJ CP-1201
HDMI	CTS1.2a
USB 2.0	USB 2.0
RS-232	9-pin D/DCE
Ethernet	RJ-45/IEEE 802.3

## Product compliance



This symbol on your set guarantees that your product complies with European directives 2006/95/EC and 2004/108/EC respectively on safety, electromagnetic compatibility and EC marking.



This symbol indicates “Dangerous voltage” in the set. It represents the risk of electric shock or bodily injury.



This symbol indicates the important instructions which accompany the product.



The C-Tick mark indicates your set is compliant with the Australian EMC regulatory arrangements.

## SAI TE EA 20271 COC approval number

This number on your set guarantees that your product complies with Australian safety standards.



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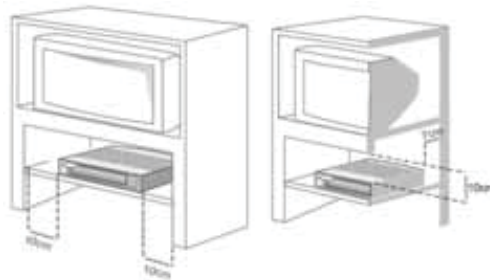
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1 Do not place MyStar close to other electrical equipment. There must be at least 7.5cm clearance.



2 Do not put anything on the MyStar top right, left side or the outside heatsink and light covers.



3 Do not place MyStar in case of direct sunlight or excessively ambient temperature.



4 Do not place flammable liquid near MyStar.

## Using equipment safely

### Environmental Information

Packaging:

- MyStar and MyStar HD come in a sturdy cardboard box, which can be recycled as part of your normal cardboard recycling.
- Alternatively, you can retain the packaging, for future safe transportation of MyStar or MyStarHD.