



MERIDIAN HIGH DEFINITION VIDEO LINK

## SAFETY INFORMATION FOR HDMAX121/421; HDMAX421 RS232 CONTROL CODES

### Important safety instructions

- Read the instructions.
- Keep these instructions.
- Follow all instructions.
- Do not use this apparatus near water.
- Clean only with a dry cloth.
- Install only in accordance with the manufacturer's instructions.
- Refer all servicing to approved service personnel.

### WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE

#### Safety warnings

- Do not expose the product to dripping or splashing.
- Do not place any object filled with liquid, such as a vase, on the product.
- Do not place naked flame sources, such as lighted candles, on the product.

To avoid interference, do not position the product:

- Near strong magnetic radiation, such as near a power amplifier.
- Near to a television, or where connecting cables may be subject to or cause interference.

To avoid overheating:

- Leave at least 10cm around the equipment to ensure sufficient ventilation.

Do not position the product:

- In direct sunlight.
- Near heat sources, such as a radiator.
- Directly on top of heat producing equipment, such as a power amplifier.

#### Radio interference

**FCC Warning:** This equipment generates and can radiate radio frequency energy and if not installed and used correctly in accordance with our instructions may cause interference to radio communications or radio and television reception. It has been type-tested and complies with the limits set out in Subpart J, Part 15 of FCC rules for a Class B computing device. These limits are intended to provide reasonable protection against such interference in home installations.

**EEC:** This product has been designed and type-tested to comply with the limits set out in EN55013 and EN55020.



### Mounting Instructions

The HDMAX 421 may be mounted with the mounting plates provided. Remove the rubber feet to expose M3 threaded inserts and fit the mounting plates with the bolts provided, using a #1 Pozidriv screwdriver.

### RS232 Commands

Link settings: 9600 bits/second, 8N1, flow control off.

#### Basic commands

- %In Input selection, n=1..4. e.g. %I2 selects input 2.  
CS Read current status, returns the currently selected input.  
%? Help. Returns a list of supported commands.

#### Programming commands

No extra store is required for write commands.

- %Pn Write power up input, n=1..4. e.g. %P3 selects input 3 on power up.

- %Wn Read power up input, returns the power up input.  
%Smmn Write source input,  
mm=01...12 corresponding to Meridian sources  
CD...Game on the MSR+,  
n=1...4 the input to be used when this source is selected on the Comms.  
%Fmm Read source input, reads the input used when this source is selected on the Comms.  
mm=01...12 corresponding to Meridian sources  
CD...Game on the MSR+.

BOOTHROYD STUART  
**MERIDIAN**®

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