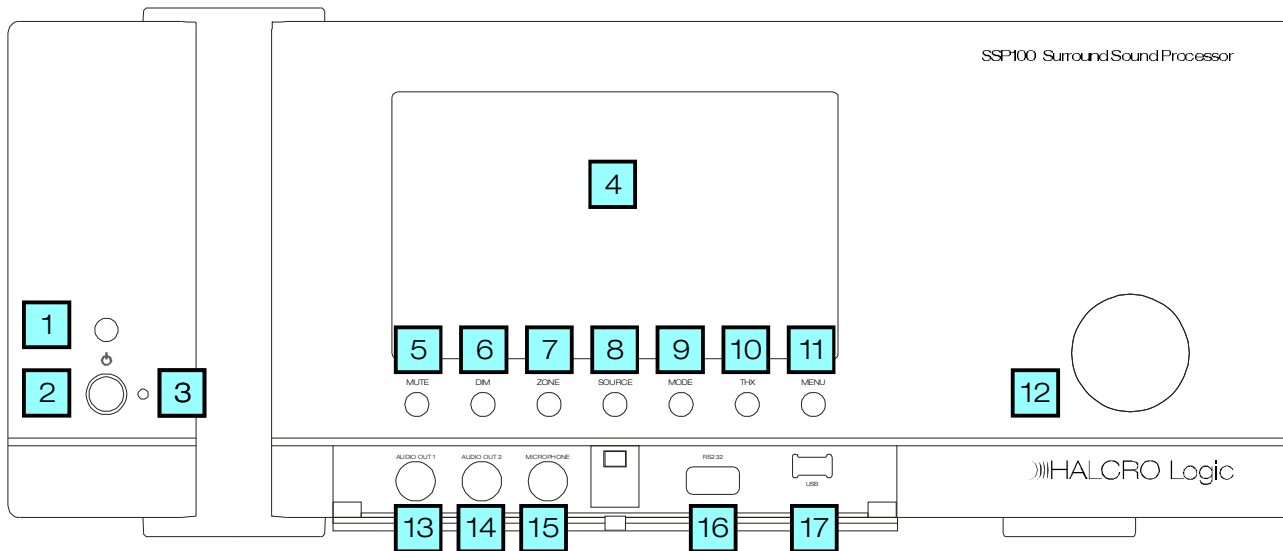


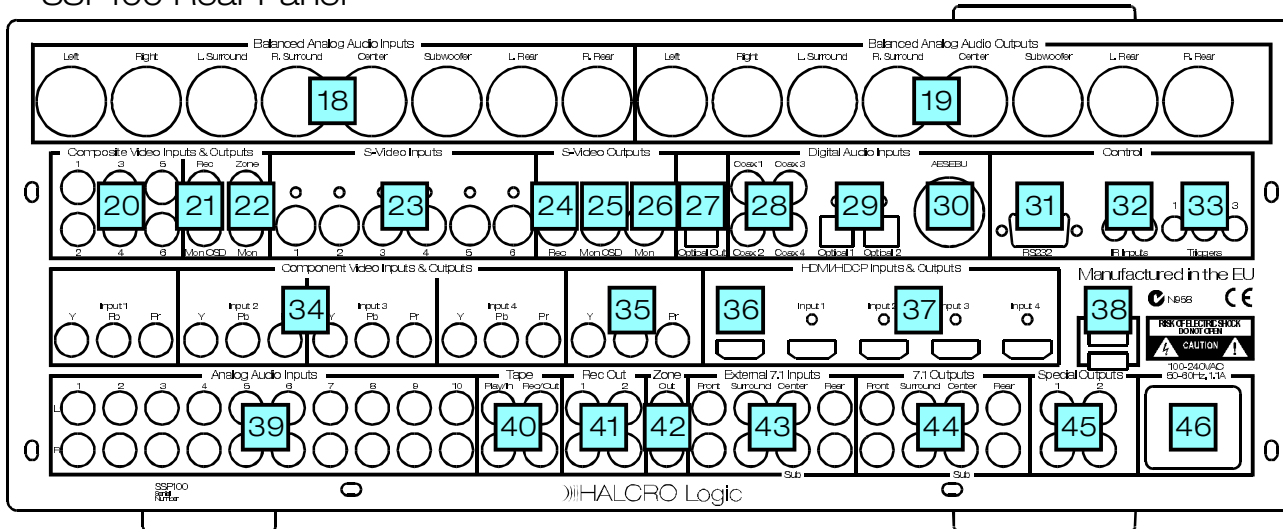
# HALCRO Logic SSP100 front & rear panels

## SSP100 Front Panel



- |                     |                             |
|---------------------|-----------------------------|
| 1 IR receiver       | 10 THX button               |
| 2 Standby/On button | 11 Menu                     |
| 3 Standby LED       | 12 Volume control           |
| 4 Display.          | 13 Headphone audio output 1 |
| 5 Mute button       | 14 Headphone audio output 2 |
| 6 Dim button        | 15 Microphone input socket  |
| 7 Zone button       | 16 RS232 control interface  |
| 8 Source button     | 17 USB control interface    |
| 9 Mode button       |                             |

## SSP100 Rear Panel



- |   |                                   |
|---|-----------------------------------|
| 18 7.1 balanced audio input                     | 33 Remote trigger outputs 1 to 3  |
| 19 7.1 balanced audio outputs                   | 34 Component video inputs         |
| 20 Composite video inputs 1 to 6                | 35 Component video outputs        |
| 21 Record output and Monitor output (with OSD)  | 36 HDMI™ output                   |
| 22 Zone output and Monitor output (without OSD) | 37 HDMI™ inputs                   |
| 23 S-Video inputs 1 to 6                        | 38 USB control interface          |
| 24 S-Video monitor output (without OSD)         | 39 Analog inputs 1 to 10          |
| 25 S-Video monitor output (with OSD)            | 40 Tape input/output              |
| 26 S-Video REC output                           | 41 Record outputs 1 & 2           |
| 27 Optical digital output                       | 42 Zone B audio output            |
| 28 Coaxial digital audio inputs 1 to 4          | 43 7.1 channel unbalanced inputs  |
| 29 Optical digital audio inputs 1 to 2          | 44 7.1 channel unbalanced outputs |
| 30 AES/EBU balanced digital audio input         | 45 Special outputs 1 & 2          |
| 31 RS232 control interface                      | 46 Power inlet and main switch    |
| 32 IR sensor inputs                             |                                   |

Halcro Logic Surround Sound Processor  
SSP100 front & rear panels

HALCRO Logic