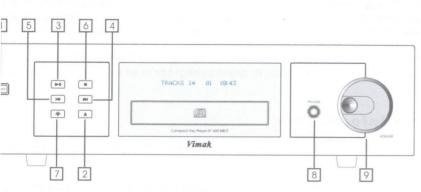
## ntrols & Connectors nt Panel



## ONT PANEL CONTROLS

Power:

Press this button to turn the player on or off.

Open/Close:

This is a toggle switch - each press either opens or closes the drawer.

Play/Pause:

►II Press to play. Press to pause (while playing).

Scan forward/Skip forward:

Press to skip tracks. Press and hold to scan forward on the track which is playing.

Scan back/Skip back:

Press to skip back. Press and hold to scan back on the track which is playing.

Stop:

Press to stop the disc playing.

DISPLAY:

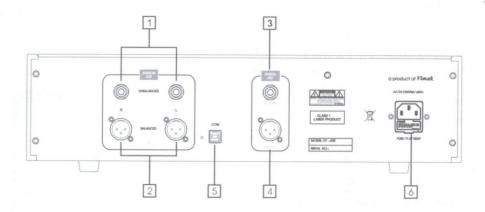
Display brightness can be adjusted by pressing the button.

PHONES: Earphone jack

VOLUME: Turn the earphone volume knob to the right or left to select the desired

volume.

## **Rear Panel**



UNBALANCED:
Right/Left Channel Analogue Signal Unbalanced Output.

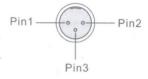
BALANCED:
Right/Left Channel Analogue Signal Balanced Output.

3 COAXIAL:
Digital Output Coaxial Port.

AES/EBS:
Digital Output AES/EBU Port.

5 COM PORT: Communication Interface

AC Power supply:
AC Power connector.



Pin Assignments

• Pin 1: Signal Ground

• Pin 2: Signal + (Non-Inverting)

• Pin 3: Signal – (Inverting)

· Connector Ground Lug: Chassis Ground