Feature	Description
Memory Re-organization	The flash memory is re-organized in a manner, similar to the de-fragmentation process deployed for PCs hard disks. The Voice Mail System constantly monitors the memory usage and automatically activates the memory reorganization.
Memory Alarm	When 85% of the memory has been utilized, the Voice Mail System sends a voice alarm message to the "supervisor mailbox".
PBX Selection	The Voice Mail System can be easily configured for operation with a specific PBX. For this, use the PBX selection option in the VUP. This option supplies a list of PBXs with default integration parameters.
Wizard	An Installation Wizard is provided in the software.

1.3.2. Physical Description

The Voice Mail System unit is built in a 422 x 43 x 165mm metal case, suitable for mounting in a standard 19" communication rack or on a wall.

All Voice Mail System connection and display components are located on the unit's front panel, as shown in Figure 1-4 and detailed in Table 1-1.
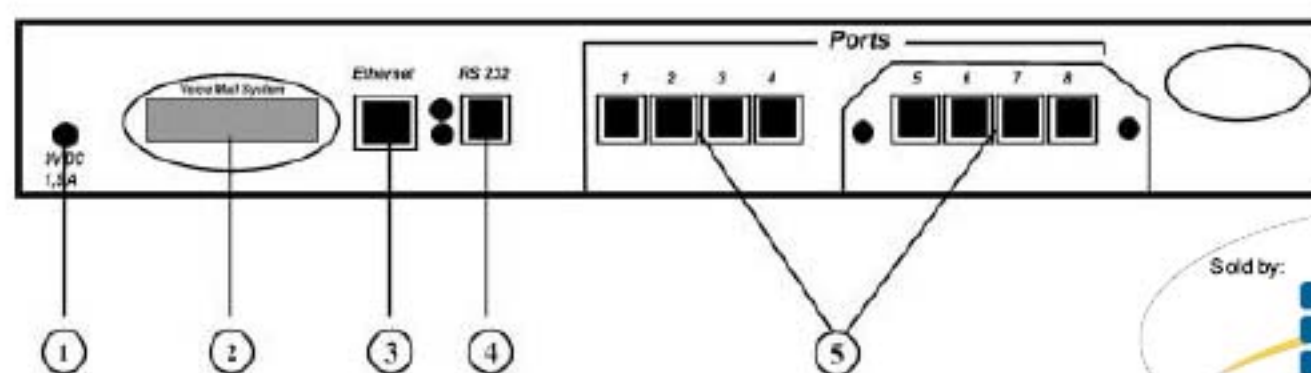

Figure 1-4: Front Panel

Table 1-1: Voice Mail System Connections and Display

No.	ID	Item	Function
①	**9VDC 1.5A**	Connector	Connects the Voice Mail System to an external power supply.
②	-	16x2 character LCD display	Displays the operational mode and populated ports of the unit or a brief message in case of error.
③	**Ethernet**	RJ-45 socket	Connects the Voice Mail System to the Local Network.
④	**RS-232**	RJ-11 socket	Connects the Voice Mail System to a PBX, PC or optional SMS Transmitter.
⑤	**Ports**	RJ-11 sockets	Connects the Voice Mail System to 4 or 8 (with optional 4-port expansion board) PBX extensions.