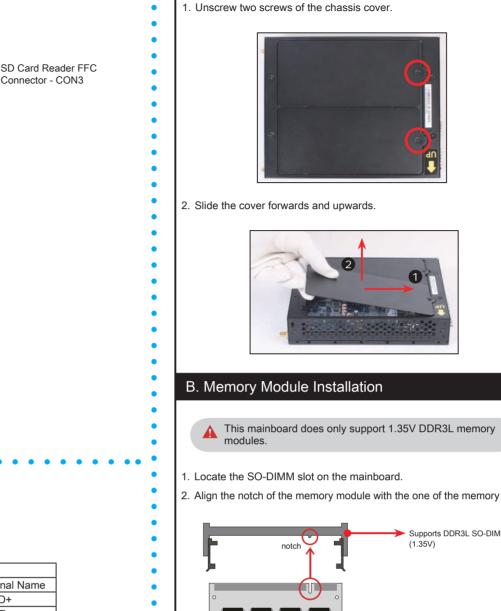


62R-DS67U0-5201 DS67U English.Spanish.Korean. Traditional Chinese.Japanese

COM1 (RS422)			
gnal Name	Pin	Signal Name	
XD-	2	TXD+	
XD-	4	RXD+	
ND	6		
-	8		
-			

COM1 (RS485)			
ignal Name	Pin	Signal Name	
ata-	2	Data+	
-	4		
ND	6		
-	8		



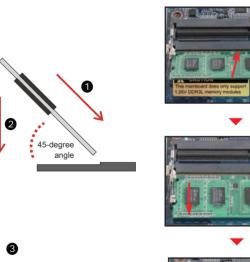
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mechanism.

A. Begin Installation

nected before opening the case.

3. Gently insert the module into the slot in a 45-degree angle. 4. Carefully push down the memory module until it snaps into the locking





5. Repeat above steps to install additional memory modules, if required.

C. Component Installation

Latch

1. Unscrew the rack from chassis.



. Place the HDD or SSD in the rack and secure with the two screws from the side For safety reasons, please ensure that the power cord is discon-3. Lay the HDD or SSD into its drive bay and push it gently to the right until it clicks into place. 4. Refasten screws. 5. As shown, unfasten the screw first. Align the notch of the memory module with the one of the memory slot. 6. Install the M.2 device into the M.2 slot and secure with the screw. Supports DDR3L SO-DIMM D. Complete 1. Replace the covers and refasten the screws. 2. Screw the included antennas onto the appropriate connectors at the back panel (B9) Make sure they are aligned vertically or horizontally to achieve the best possible signal reception A Make sure all antennas are aligned in the correct direction.

3. Complete.

A Please press the "Del" key while booting to enter BIOS. Here, please load the optimised BIOS settings.

▲ Operation Position: Please make sure to use either the supplied feet or the VESA mount.