

Standee



4G Connectivity



Powered by RTOS



ARM Cortex R5



Loud Speaker



4MB RAM
4MB Flash

SPECIFICATIONS

Standee

Operating System	RTOS (Real Time operating System)
Processor	ARM Cortex R5 @614MHz
Chipset	ASR 1602
Network Mode	FDD LTE & TDD LTE
Bands	FDD:B1/B3/B5/B8:TOD:B38/B40/B41
LTE Protocol	3GPP E-UTRA Release 13
Bandwidth	1.4/3/5/10/15/20 M
Network Connectivity	4G
Speed	Max 10mbps (DL)/ 5mbps (UL)@FDD mode Max 8Mbps (DL)/ 2Mbps (UL) or 6Mbps (DL)/ 4Mbps (UL)@TDD Mode
Memory	4MB RAM + 4MB Flash
Speaker	2W X 1 (350 - 20000 Hz)
Port	USB TYPE C X 1
Card Slot	Micro SIM X 1
Input Power	5V/1A DC
Battery	Type 3.7V 2000mAH Rechargeable Li-ion Battery
Indicator	Glass Color Indication
Key/Buttons	Power Key X 1, Volume Up X 1, Volume Down X 1, Function X 1
Certifications	BIS, RoHs

