

REAL TIME CLOCK MODULE

Model	Frequency Range	Feature	Dimension
			L x M x H (mm)
RX-4045SA	Serial 4-Wire	High Stability	10.1x7.4x3.2
RX-4045NB			6.3x5.2x1.4
RX-4581NB		Built-in SRAM	6.3x5.2x1.4
RTC-9701JE		Built-in EEPROM	7.3x6.2x1.5
RTC-4701JE	Serial 3-Wire	Built-in Temperature Sensor	7.3x6.2x1.5
RTC-4701NB			6.3x5.2x1.4
RTC-4574SA		Simple Function	10.1x7.4x3.2
RTC-4574JE			7.3x6.2x1.5
RTC-4574NB			6.3x5.2x1.4
RX-4574LC			3.6x2.8x1.2
RX-4574SA		For Automotive	10.1x7.4x3.2
RTC-4543SA		Simple Function	10.1x7.4x3.2
RTC-4543SB			11.6x8.0x2.0
RX-4575LC		Built-in external event detection.	3.6x2.8x1.2
RX-4571LC	Low Backup voltage	3.6x2.8x1.2	
RX-4571NB		6.3x5.2x1.4	
RX-4571SA		10.1x7.4x3.2	
RX-8025SA	I ² C Bus	High Stability	10.1x7.4x3.2
RX-8025NB			6.3x5.2x1.4
RTC-8564JE		Low power consumption	7.3x6.2x1.5
RTC-8564NB			6.3x5.2x1.4
RX-8564LC			3.6x2.8x1.2
RX-8565SA		For Automotive	10.1x7.4x3.2
RX-8581SA		Simple Function	10.1x7.4x3.2
RX-8581JE			7.3x6.2x1.5
RX-8581NB			6.3x5.2x1.4
RA-8581SA		For Automotive	10.1x7.4x3.2
RX-8731LC	Built-in EEPROM and Unique ID-ROM	3.6x2.8x1.2	
RTC-7301SF	Parallel 4-bit	Built-in Temperature Sensor	10.5x8.1x2.0
RTC-7301DG			4-bit Simple Function
RTC-62421		16.3x12.2x2.8	
RTC-62423		Dip 18 pin	
RTC-72421		16.3x12.2x2.8	
RTC-72423			