

Grove - High Precision RTC

The Grove - High Precision RTC is based on PHILIPS PCF85063TP chipset, providing a high-precision time. It has 1 second offset per year once the module has been adjusted. As it's compatible with 3.3 and 5 volts, so it can be connected with different platforms, such as Arduino, BeagleBone, Raspberry Pi and etc.

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- Interface port: I2C
 - Supply Voltage: 3.3/5V
 - Low current: Typical less than 1.2 μ A
 - Minute and half minute interrupt
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