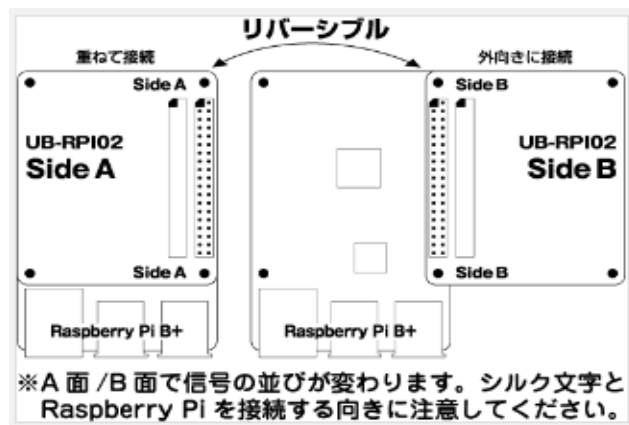
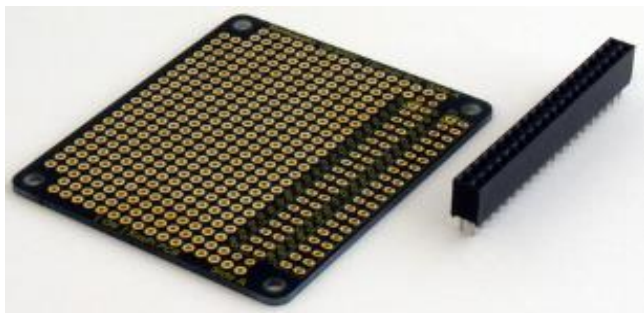


# Universal board for Raspberry Pi UB-RPI02



## 【Main Specifications】

Size	: 56 × 65mm
Material and thickness	: Double-sided / glass composite, 1.6t
Finishing process	: Through-hole gold flash, double-sided resist (black) / double-sided silk (yellow)
pattern	: 2.54mm pitch, dot pattern, hole diameter 0.9φ
Other	: Connector for accessories (20 pins x 2 rows)

## 【Product features】

- Compatible with Raspberry Pi Model A + / B +, Raspberry Pi 2, and Raspberry Pi 3.

## 【Production example】

◆ Sensor evaluation board

<p>◎ <b>Explanation of production board</b></p> <p>Raspberry Pi Model B + is equipped with various sensors (atmospheric pressure / acceleration / geomagnetic / gyro) capable of I<sup>2</sup>C communication, 2 LEDs, and 2 switches.</p>	<p>◎ <b>Used parts</b> &lt;br&gt; Barometric pressure sensor module (MM-TXS03), acceleration + gyro sensor module (MM-TXS04), acceleration + geomagnetic sensor module (MM-TXS05), resistor, LED x 2, tact switch x 2 , 8-pin single line socket x 2, 12-pin single line socket</p>
--	---

## 【Manuals Japanese Language】

[Board drawing](#)