

19-2, TECHNO PARK, SANDA, HYOGO, 669-1339 TEL : 81-79-568-7707 FAX : 81-79-568-7737  
〒669-1339 兵庫県三田市テクノパーク19-2 電話079-568-7707 FAX : 079-568-7737

A photograph of a USB dongle, likely a Bluetooth or wireless module, showing its internal components and a green PCB with a USB connector. The dongle is oriented horizontally with the USB connector on the left. The green PCB is populated with various electronic components, including a central black integrated circuit (IC) labeled 'W80016A', several smaller ICs, resistors, and capacitors. A white label on the right side of the PCB reads '0303.1.5'. The USB connector is a standard Type-A plug. The entire device is set against a blue background.

A photograph of a USB dongle, likely a Bluetooth or wireless module, showing its green PCB with various components like resistors, capacitors, and a large silver shield. The dongle has a standard USB-A connector on the left. The PCB is populated with several surface-mount components, including resistors (R44, R32, R30, R31), capacitors (C28, C30, C1), and a small integrated circuit (U1A). A large, rectangular silver shield covers the central portion of the board. On the right side, there is a white antenna connector labeled ANT1. The entire device is shown against a blue background.

WDR-U soldering side