



MIKROMEDIA 7 CAPACITIVE SHIELD

Mikromedia 7 CAPACITIVE shield is the perfect way to expand the functionalities of your mikromedia 7 CAPACITIVE with 5 mikroBUS™ sockets - add any functionality from our ever-growing range of Click boards™. We are fully stocked with everything from sensors and wifi transceivers to motor control and audio amplifiers.

The board features 5 mikroBUS™ sockets, CAN transceiver, test points, as well as 5 mikroBUS™ Shuttle connectors. Typically, a mikroBUS™ Shuttle connector can be used in combination with mikroBUS™ Shuttle extension board but is not limited to it. Pins labeled as NC are not used on the shield, but they are routed on the mikromedia board to a corresponding microcontroller pin. For more information please check schematic files of the used hardware. Two separate 1x26 pin female sockets come with the board package.

PID: MIKROE-3633

Weight: 120 g



<https://www.mikroe.com/mikromedia-7-capacitive-shield/11-15-19>