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## **SOCKET mikroBUS 16 TH**



PID: MIKROE-4247

A new design of the mikroBUS™ socket allows even easier interfacing with the Click board™ line of products: it has a sturdier design which helps to align the Click board™ correctly. In addition to added horizontal supports between two 8-pin connectors, the right lower edge is chamfered at the angle of 45°, the same as the Click board™, making it seamlessly fit into the mikroBUS<sup>™</sup> socket. The new mikroBUS<sup>™</sup> socket is now a fully-fledged, standardized monolithic component with all its pins clearly labeled, offering very good grip for the Click board™, preventing it to flip over or to be placed incorrectly







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## **Downloads**

**SOCKET mikroBUS 16 TH Drawing** 

**SOCKET mikroBUS 16 TH Altium libraries** 

**SOCKET mikroBUS 16 TH Eagle libraries** 

Mikroe produces entire development toolchains for all major microcontroller architectures.

Committed to excellency, we are dedicated to helping engineers bring the project development up to speed and achieve outstanding results.





