



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Box of wonders

Open the box full of wonders. Start development right away, everything you could need is there.

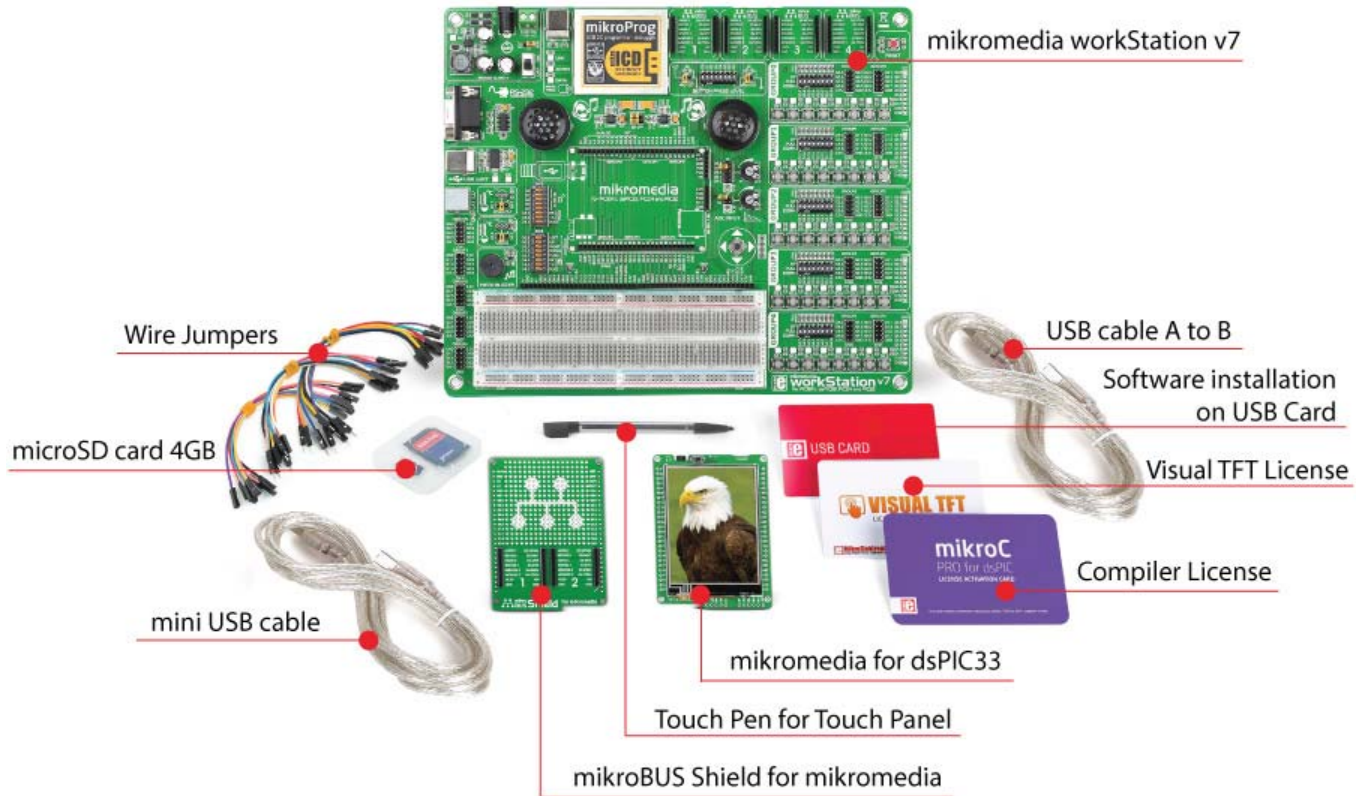


It's the perfect toolbox - the **mikromedia workStation v7** is the best development environment for mikromedia boards – your stepping stone. The Visual TFT software and compiler license will launch you into full creativity mode; you don't need to worry about the code, the **Visual TFT** will generate it automatically in the background, you just concentrate on the design.



mikroBUS™ connector on the mikromedia workStation v7 will allow you to add more than 300 functionalities to the project.

What's in the box



Each kit includes a mikromedia board, Visual TFT software license, compiler license, software installation on USB card, a mikroBUS Shield for mikromedia, mikromedia workStation v7, Touch pen for the screen, mini USB and USB type A to B cable, microSD card (4GB), and 30 pieces of wire jumpers.

mikromedia for dsPIC33

The colorful **320x240 TFT display** with touchscreen and Stereo MP3 Codec chip will give you the boost you need in your graphic interface design.

You can save pictures, sounds and other media files on microSD memory card and 8Mbit Serial Flash Memory.

On-board dsPIC33 is preprogrammed with fast USB HID bootloader, so it's ready to work right out of the box.

mikromedia workStation v7

The mikromedia workStation v7 features the on-board debugger, multimedia modules, four mikroBUS host sockets and a large breadboard area. Abstract pin names irrelevant of target mikromedia will bring you enormous flexibility and portability of your code for to supported architecture.