Chipsmall

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!

Contact us

Embedded Linux Networking Solutions

Provides a robust development environment using industry standard Linux software tools combined with well known GNU toolchains
Improves the ease and flexibility of application development—shortening time-to-market
Allows you to leverage the knowledge of a well established Linux development community
Simplifies the complicated and time consuming process of custom development on Linux-based platforms
Integrated with our small, proven, and very powerful hardware module.

Part Number	Name	Description
SKU		
MPR400200S-01		Sample of MatchPort AR w/ 8MB of Flash w/ Linux OS
MPR4002000-01		Bulk of MatchPort AR w/ 8MB of Flash w/ Linux OS
MPDK1000-LNX-01		MatchPort AR Linux Development Kit (without BDM Debugger Connector): CD includes: Linux SDK, User Guide, Integration Guide, Quick Start Guide, CodeSourcery Sourcery G++ Light Edition MatchPort AR w/ 8MB Flash without BDM connector MatchPort demo board RS-232 cable, DB9F, null modem Cat5e UTP RJ45M/M Ethernet cable 3.3V power supply
MPDK1000-LNX-02		MatchPort AR Linux Development Kit (with BDM Debugger Connector): Same items as in MPDK1000-LNX-01 Kit plus MatchPort AR w/ 8MB Flash with BDM connector

Part Number	Name	Description
930-060-R		P&E M icro-computer systems USB Multilink Debugger Note: P&E Micro-computer system USB Multilink Debugger (930-060-R) must be ordered separately for the MPDK1000-LNX-02 kit.