



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 Micro-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.