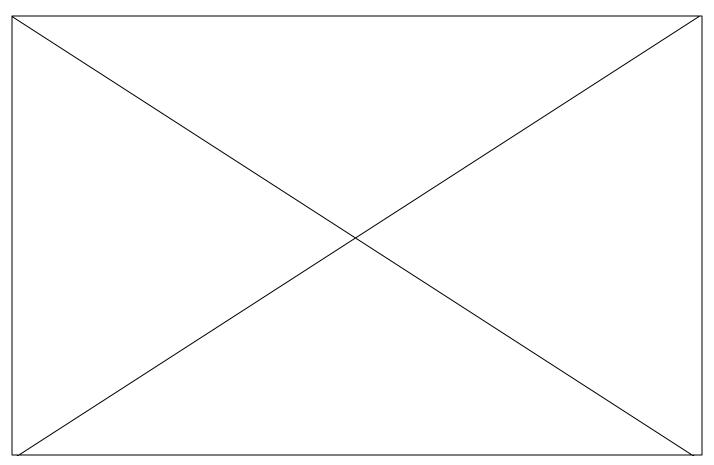


## Macintosh Ilsi 030 Direct Slot Adapter Card

System Requirements	The Macintosh Ilsi 030 Direct Slot Adapter Card can be used only with a Macintosh Ilsi personal computer.		
Technical Specifications	Coprocessor  · MC68882 floating-point unit (IEEE standard 80-bits precision)  · 20-megahertz clock speed  Interface  · 030 Direct Slot supporting 120- pin Euro-DIN style connector with full 32-bit address and data lines	Expansion cardpower requirements  · 030 Direct Slot expansion cards should not draw more than 7 watts.  · Maximum power:+5 volts: 1.5 amps5 volts: 0.1 amps12 volts: 0.1 amps	
Ordering Information	Macintosh Ilsi 030 Direct Slot AdapterCard	OrderNo.M0480LL/A	Withyourorder, you'll receive:  · Macintosh IIsi 030 Direct Slot Adapter Card  · Installation instructions  · Limited warranty statement

## Macintosh Ilsi 030 Direct Slot Adapter Card





## **Benefits** Overview **Features** The Apple® Macintosh® Ilsi 030 Direct Slot - 030 Direct Slot · Letsyouincreasesystem capabilities by AdapterCardgivesMacintosh llsipersonal addingan030DirectSlotexpansioncard, such computeruserstwoimportantwaysof asa video card for photographic color or a twoincreasingcapabilitiesformaximumsystem pagemonitor, aspecial memory card, a expandabilityandperformance. communications card, or a digital signal First, the Macintosh Ilsi 030 Direct Slot processingcard. AdapterCardletsyouaddan030Direct · Lets you add any expansion card that is Slotexpansioncardtothe Macintosh Ilsi compatible with those used in the Macintosh fornetworking, graphics, and other uses. SE30. Inaddition,the Macintosh Ilsi 030 DirectSlotAdapterCardindudesthe 68882 floating-pointmath coprocessor · Greatly improves the speed with which the Motorola68882floating-pointmath computer can perform mathematical coprocessor. It greatly improves the speed calculationsgenerated by applications such as withwhichthecomputercanperform CAD/CAM, sophisticated graphics packages, mathematicalculationsgeneratedby spreadsheets, and databases.

Installs easily in minutes.

· User-installable

applications such as CAD/CAM, sophisticated graphics packages, spreads heets, and

databases.