

# Tricord TBD Quick Start Guide

## Contents:

Tricord TBD  
Standard AC Power Cord  
(2) 10/100 Ethernet Cable  
Rack Mounting Brackets and Rubber Feet  
Installation/IP CD-Rom

## What You Will Need:

Windows 95, 98, 2000 or NT  
Internet Explorer 5.5  
CD-Rom  
Internet Access (for manual)

## Optional:

19" Mounting Rack (For up to 16 Nodes)  
Rack Mounting Brackets  
Compatible Drawer Slide Kits

## One Time Set-Up:

You will need the following:

- IP Address, Main & Back Channel
- Subnet Number
- Gateway Number
- Mail Server Address
- Email Address (for alerts)
- DNS/Wins IP Address

Insert the Installation/IP CD-Rom.

The IP Setup launches automatically and searches your local network for any new, unassigned Tricord TBDs.

Choose a node. Click on the "Configure" button.

The configuration dialog box appears.

Follow the easy to use configuration procedures until all of your nodes are configured, then exit the IP Set up.

The "Storage Manager Setup" will launch.

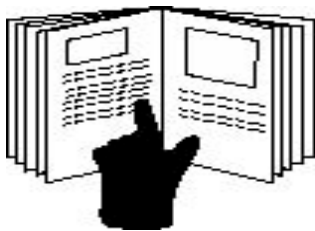
Use the Storage Manager Setup screens to set passwords, alerts, time/date stamp and connect to your network. When you have completed the setup, click on the "Finish" button.

The "Storage Manager" will launch.

Follow the intuitive Storage Manager to set up and manage nodes, shares, clusters and hot spares.

**Congratulations,  
you're done!**

## CAUTION



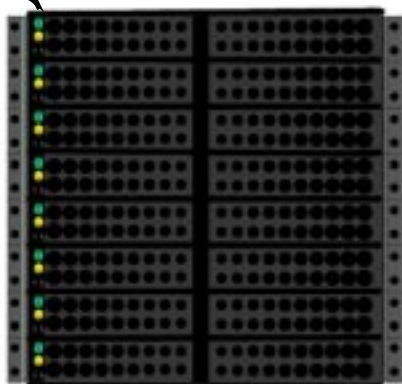
Read and understand the user manual before using this unit.

Failure to follow directions could result in a loss of data.

Manual is available at [www.tricord.com](http://www.tricord.com)

## Tricord TBD Front Panel

Green Indicator = "Power On"  
Yellow Indicator = "Activity"



Rack Mounted

## Typical Configuration

Three Node Rack



Switch



User(s)



## Tricord TBD Back Panel

Standard 3-prong AC Power Cord Connection

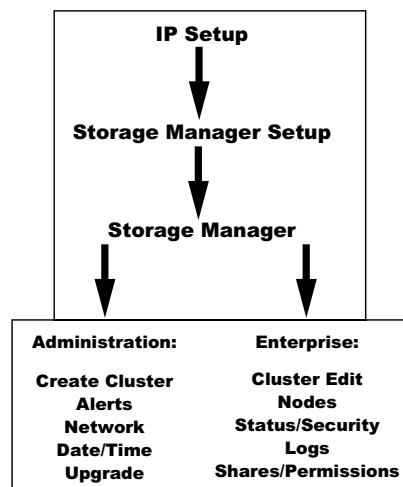
10/100 Ethernet Cable Port (blue)



Maintenance Port

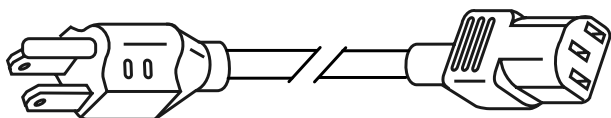
10/100 Ethernet Cable Port (orange)

## Interface Matrix



Connect to 115VAC Power Source

Connect to Tricord TBD



Standard 3-Prong AC Power Cord

Connect to 10/100 Switch

Connect to Tricord TBD



(2) 10/100 Ethernet Cables (Orange and Blue)