RJG eDART[™] Data Manager Quick Start Guide

Decide where you want to locate the eDART Data Manager. It can be mounted in a rack, sit on top of a desk, or stand on its side.

All eDARTs must be upgraded to release 8.6 in order for the EDM to work with the eDARTs

Connect the Ethernet cable from the eDART network to the Ethernet port labelled 'eDART' on the eDART Data Manager.

(Optional) Connect the Ethernet cable from the office or plant network to the Ethernet port labelled 'Office' on the eDART Data Manager.

Connect the keyboard, mouse, and monitor to the eDART Data Manager. These may be removed after setting up the network.

In the back of the unit, connect the power cord then turn on the main power switch.

If it does not start up, toggle this switch located on the front of the EDM.

Windows Login: user: rjg password: evintea **Open the Firefox® web browser on the EDM** Desktopand enter: localhost. At the top of the page enter in the user name 'customer', and the password 'customer'.



EDAR

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After logging in you are provided with th links for setting up the EDM Networks.

Any changes to the EDM network cards n be done using this web page. Do not make changes from the Windows Control Panel

The EDM is set to automatically connect to an office network using DHCP. If you need to customize the office network car select 'EDM Network Settings'.

Settings eDART Network Settings

The EDM is set to automatically connect to the eDARTs. If you need to customize the eDART Network card, select 'EDM **Network Settings'.**

Settings eDART Network Settings

The EDM and eDARTs are set up to connect via a wide range of IP addresses. If you need to limit the ra select 'eDART Network Settings'.

Settings EDM Network Settings

Select the options to automatically assign an IP address to your eDARTs enable the sharing of Alarm Setting Templates, etc via "Cross Copy" and enable Data Backup.

Save settings and exit the web brow

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eDAR	T Network Settings	
EDM	Network Settings	
TimeS	ettings	10

Interface: Office Networ	k		
Device Name	3Com EtherLink XL 10/100 PCI For Complete PC Managemen NIC (3C905C-TX)		
Mac Address	00-0A-5E-05-AF-8D		
DHCP Enabled	Yes 💌		
IP Address/Subnet mask	192.168.2.25	255.255.0.0	
Default Gateway(s)	192.168.2.3		
DNS Server(s)	192.168.2.1		
Wins Server(s)	192.168.2.1		

Device Name	Intel(R) 82566DC Gigabit Network Connection	
Mac Address	00-1C-C0-3C-37-60	
DHCP Enabled	No 💌	
IP Address/Subnet mask	172.16.16.250	255.255.255.0
Default Gateway(s)		
DNS Server(s)		
Wins Server(s)		

	eDART Network Settings	
	eDART Network Interface: eDART Network 💌 Set Interface	
ange	IP Address: 192.168.1.254 EDM Subnet Mask: 255.255.255.0 EDM Gateway:	
	Enable Automatic eDART IP Address Assignment: © Yes © No	
•	Default eDART Gateway: 192.168.1.254	
	eDART IP Address Assignment Range:	
	192 . 168 . 1 . 1 to 192 . 168 . 1 . 254	
	Save settings	
	Enable Automatic eDART Time Synchronization:	
	⊙ Yes C No	
,	Save settings	
s.		
a l	Enable Cross Copy:	
a	• Yes O No	
	Save settings	
	Enable Automatic eDART Data Backup:	
vser.	⊙ Yes C No	
	Save settings	