

Network Devices

Device Type	Name/Component	Status	Connected	Address	Gateway	Subnet Mask
MultiConsole	Ion Console v1.9.1.9.0.30	Online	Connected	10.101.90.101	10.101.1.1	255.255.0.0
CemPlus	ETC Sensor + Control Module CEM+	Online	Connected	10.101.101.101	10.101.101.101	255.255.0.0
CemPlus	Rack: SP24#001 Group:ETC Sensor System			10.101.101.101	10.101.101.101	255.255.0.0
CemPlus	Rack: SP24#002 Group:ETC Sensor System			10.101.101.102	10.101.101.102	255.255.0.0
CemPlus	Rack: SP24#003 Group:ETC Sensor System			10.101.101.103	10.101.101.103	255.255.0.0
CemPlus	Rack: SP24#004 Group:ETC Sensor System			10.101.101.104	10.101.101.104	255.255.0.0
CemPlus	Rack: SP24#005 Group:ETC Sensor System			10.101.101.105	10.101.101.105	255.255.0.0
CemPlus	Rack: SP24#006 Group:ETC Sensor System			10.101.101.105	10.101.101.105	255.255.0.0
AcnRfrClnet	ETC Ion Console	Online	Connected	10.101.90.101	10.101.1.1	255.255.0.0
WAP	Netgear WPN802 v2	Online	Connected	10.101.15.101	from ION	from ION
ION	Console v1.9					
	Network Services ON with DHCP ON		first address	10.101.50.101		255.255.0.0
	Protocols					
	ACN (Enabled+Default) / Priority = 100					
	Local DMX (Enabled+Default)					
	Advanced Features					
	Enabled Sensor Feedback (Selected)					
RFR	connected via USB Net3					
iPod with iRFR	connected via Netgear WAP			from ION	from ION	from ION
	iRFR v1.1.42					