



Clear Flow®
Cloud Control

Cloud Controller



Gb Ethernet



Cloud Portal



Network
Devices



Discovery
Tool

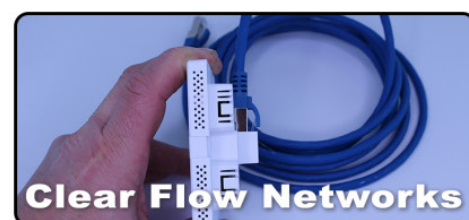
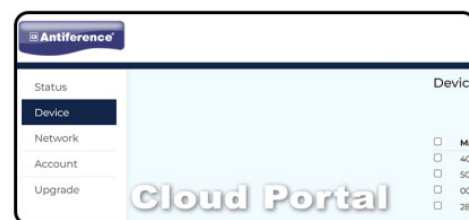


Secure



The Clear Flow Cloud Controller is designed for remote access of Clear Flow wireless networks and other network devices with an on-board GUI. Access is possible via the secure Clear Flow Cloud portal with a unique user ID and password. Set up is simple and enables users to remotely manage devices.

CF-CLOUD	
Hardware	
Ethernet Port	10/100/1000Mb. Auto negotiation.
CPU	ARM9/800MHz
Memory	128MB RAM - 8Mb Flash Memory
USB Interface	USB 2.0 max 500mA
LED Indicator	Red/Red - No Ethernet or IP configuration problem Green/Red - Ethernet OK - Server not connected Green/Green - Server connection OK
Power Consumption	300mA
Power Adaptor	5V 2A UK plug
Dimensions	60mm x 80mm x 30mm (LxWxH)
Weight	161g
Working Environment	Working Temperature: -10°C~55°C; Storage Temperature: -40°C~70°C; Operation Humidity: 10%~90%RH Non-condensing ; Storage Humidity: 5%~90%RH Non-condensing
Cloud Portal	
Discovery Tool	Clear Flow Wireless Devices Only
Network Configuration	Yes
Manual Add Function	Yes
Edit Device Alias	Yes
Server	Secure external portal server
Max no. Cloud Connected Devices	1000
Max no. Concurrent Connected Users	1000
Max no. Users	Unlimited



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