Model: QN-I-220

Firmware: FW_QN_I220.3.4.1.B1

Month of Release: Apr, 2019

Copyright Information

Contents

Devices Supported

Quantum Networks: QN-I-220 (Standalone & Cloud Controlled)
Features may vary depending on the operation mode of Access Point.

Important Notices

- If you are unable to upgrade firmware, or cannot risk upgradation in a critical production network, you should isolate Access Point, upgrade, test and then reinstall.

- While upgrading firmware in Access Point, please make sure power supply should not be interrupted. This may corrupt firmware in Access Point. It is advisable to use power source from UPS.

- Obtaining Firmware - Latest stable firmware is available here:
  www.qntmnet.com/resource-library/#firmware

Resolved issues

Sr.	Issues	Description
1	VLAN assignment	Each Ethernet port can be configure as per required VLAN assignment
2	Access point login	Now user can use default username and password to login in local Access Point for troubleshooting when Access Point is not able to communicate to could controller after quick configuration.

Improvements

Sr.	Description
1	Country wise channel selection for all African countries
2	Performance and throughput of 5GHz Radio
3	Time zone wise logs are now available for sites in different time zone.
4	Guest session logs are now available in Quantum RUDDER
5	Client journey for client connection troubleshooting
6	Quantum RUDDER is more optimized to work with Quantum ACE

Report a bug

We appreciate your feedback and extensive work in identifying bugs. Please report identified bugs [at] support@qntmnet.com.