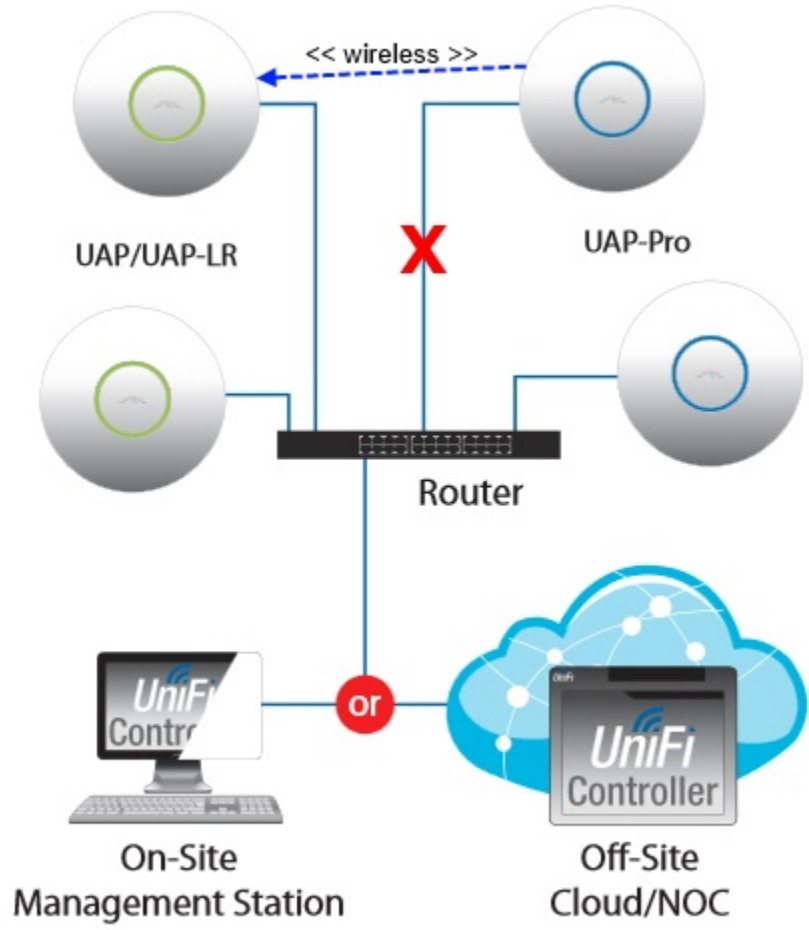
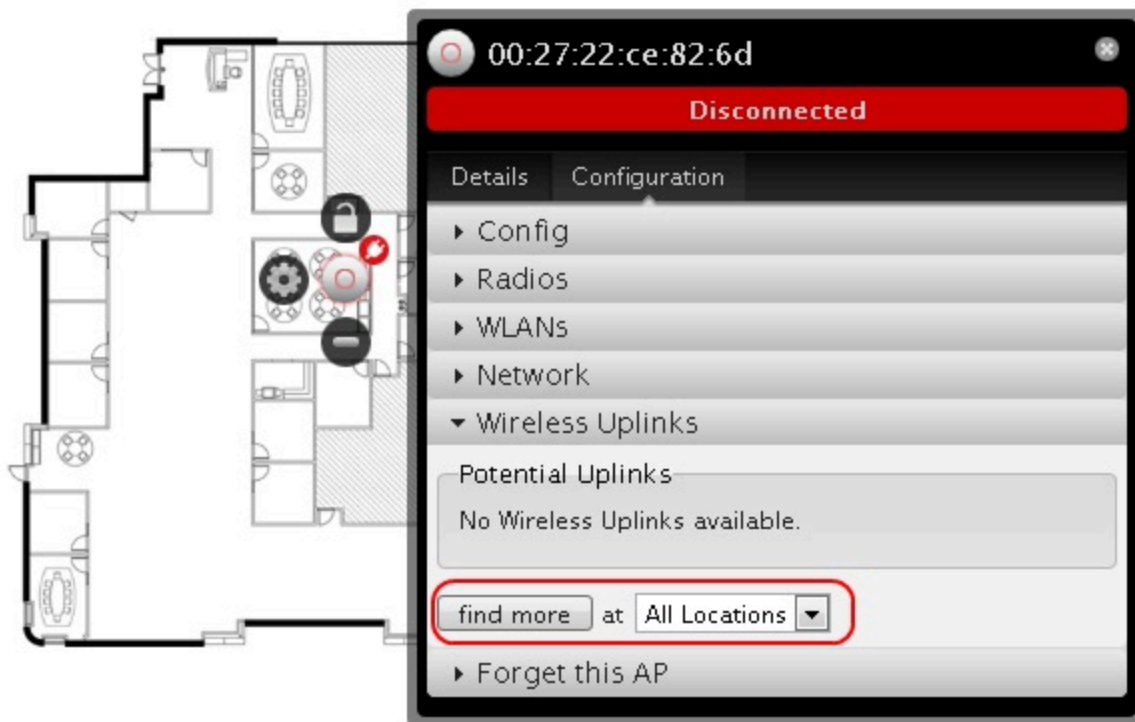


Wireless Uplink????????Uplink?????"??", ????????. ???????WDS?????Mesh??, UnFi AP?Wireless Uplink????????
??????????.

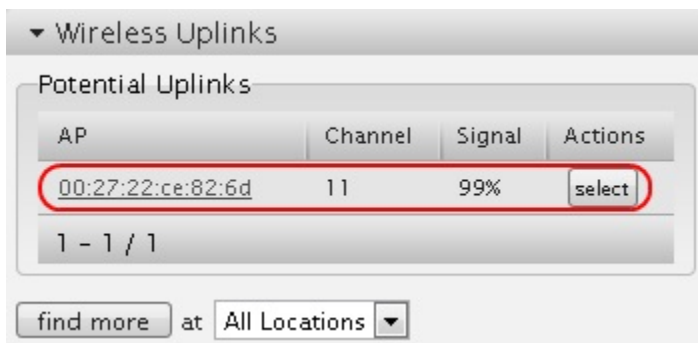


?????????Wireless Uplink???, ????UAP-Pro????????, ??UAP/UAP-LR?????????. ??, ?UAP-Pro????????, ?????????
?, ???????(isolated)?.

???UniFi Controller?????, ?????(isolated)?AP??????.



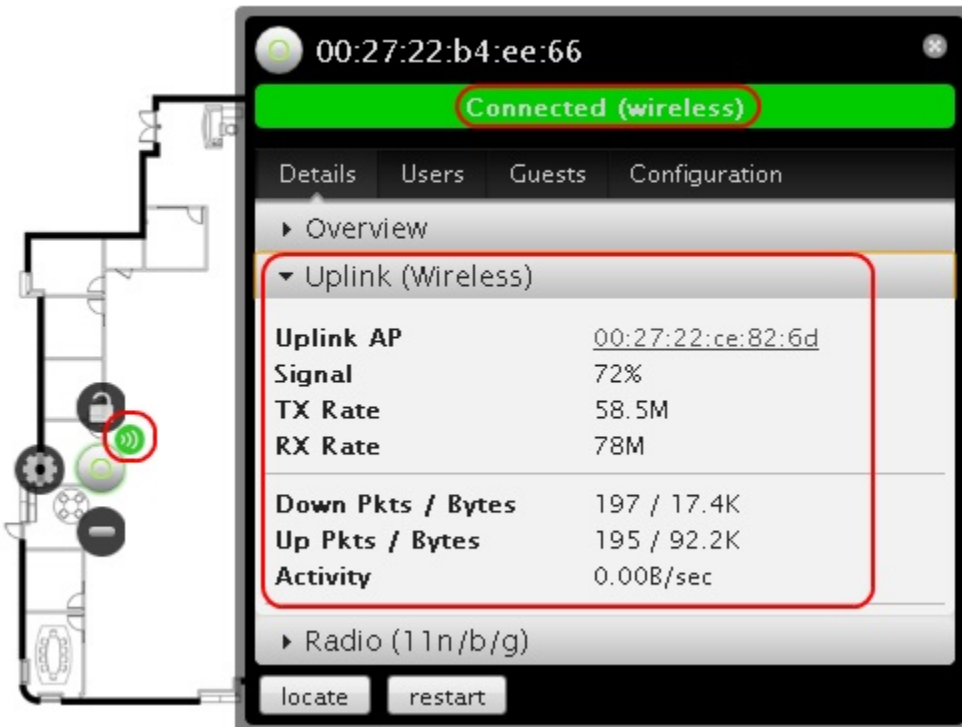
????????????UniFi AP?????(????????????), ????(Configuration)????Wireless Uplinks??, ???No Wireless Uplinks available???, ???find more????????.



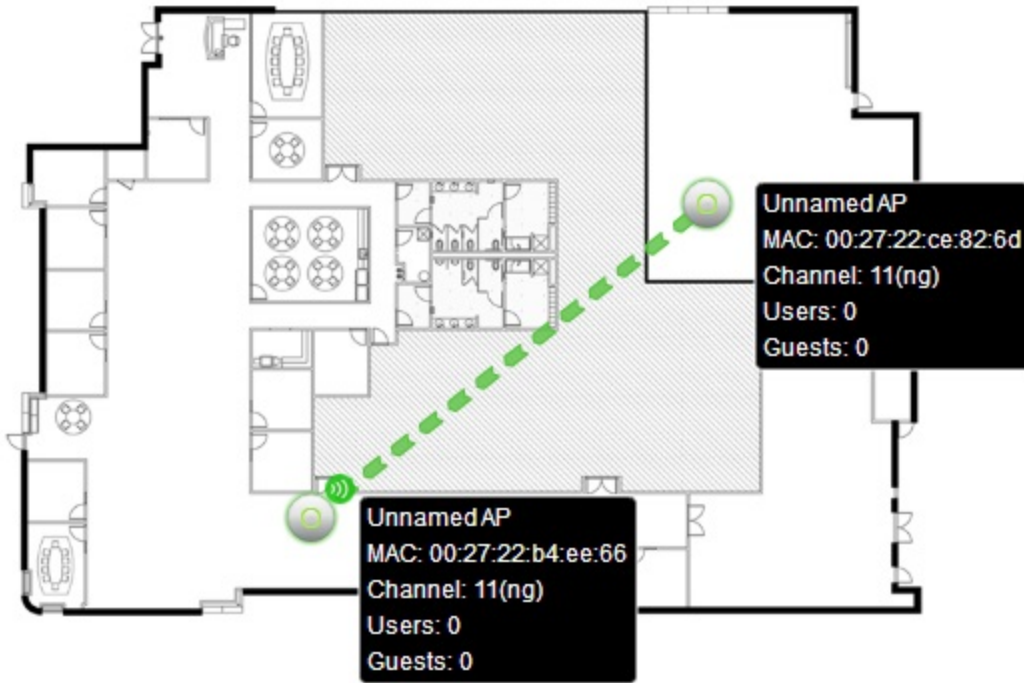
?????UniFi AP?, ?????????, ?????thin AP????(bridge). ??select?, ?????thin AP????provisioning??.



????????(isolated)?AP????, ??????????????. ???????, ??????????????:



????????, ???Wireless Uplink?????????. ???thin AP????AP(isolated AP)????thin AP?????????.



??????????????, ???????????:

The screenshot shows the configuration page for a wireless connection. The connection name is 00:27:22:b4:ee:66 and the status is "Connected (wireless)". The "Configuration" tab is selected, showing the following settings for the radio (11n/b/g):

- Channel:** Auto (dropdown) and HT20 (dropdown) - This pair is circled in red.
- Tx Power:** Auto (dropdown)
- Compatibility:** Auto (dropdown)

Buttons for "apply", "locate", and "restart" are visible at the bottom. Other menu options include "Config", "Radios", "WLANs", "Network", "Wireless Uplinks", and "Forget this AP".