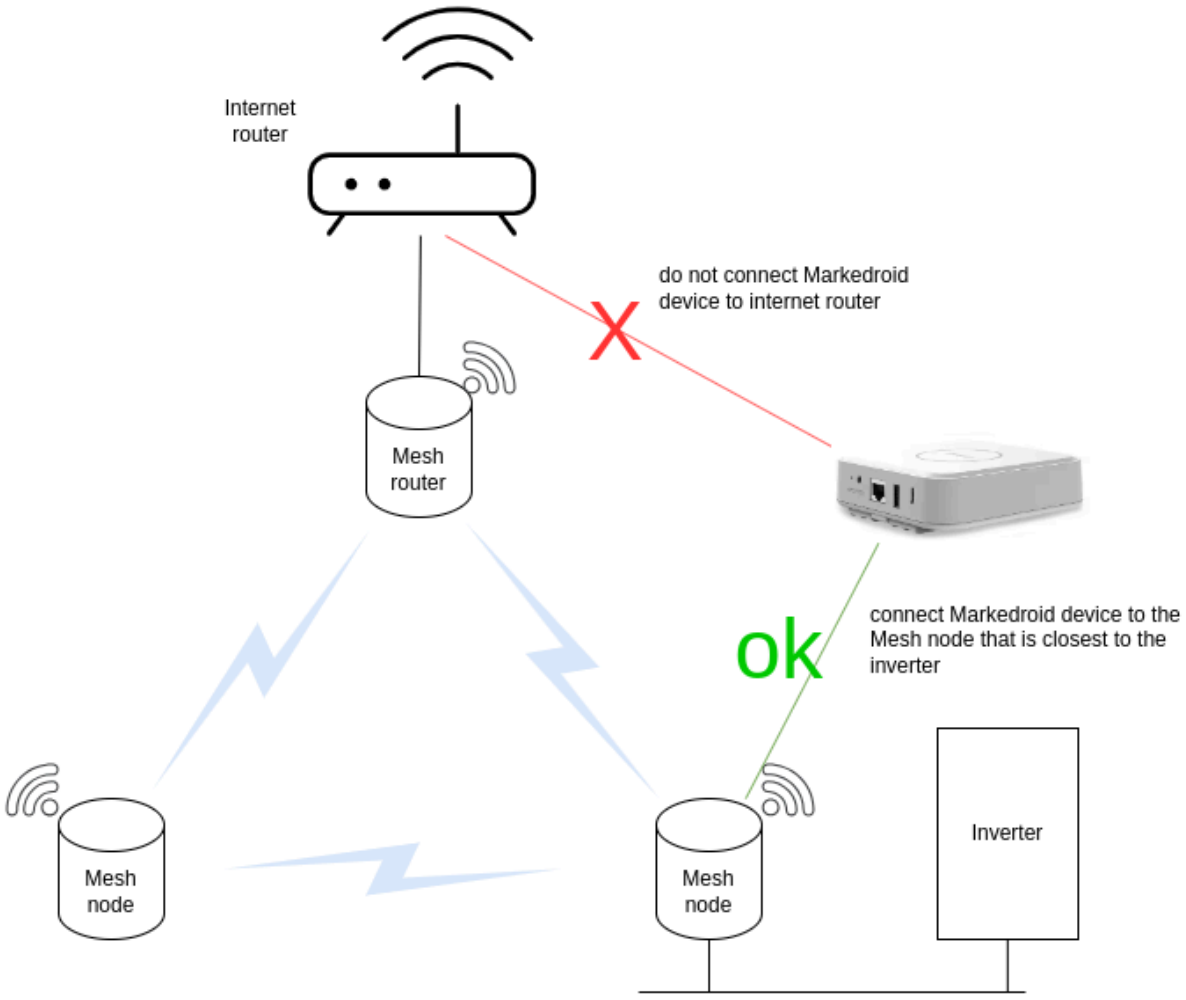
Connecting Markedroid device to Wi-Fi Mesh network

It is important to keep in mind when connecting a Markedroid device to Wi-Fi Mesh network that it has to be connected to one of the Wi-Fi Mesh nodes and not to the Internet router.
If there are more than one Mesh node, connect the Markedroid device to the node that is closest to the inverter.



Most common Wi-Fi Mesh routers

TP Link DECO series

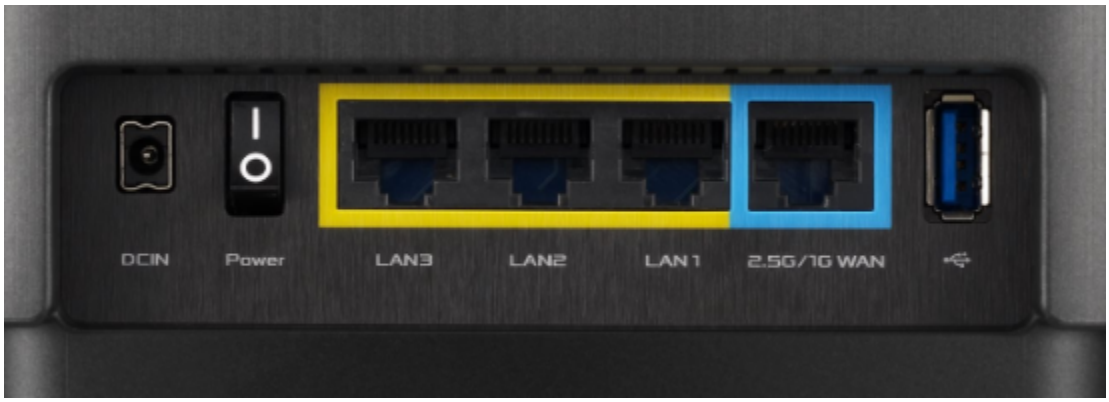
Each device has two RJ-45 Ethernet ports which can function as a WAN or a LAN port. The function of the port is **determined automatically**.



Connect Markedroid device to either of these ports on the node that is closest to the inverter.

ASUS ZenWiFi XT8

Each device has three LAN ports and one WAN port.



Connect Markedroid device to one of the LAN ports.

Google Nest WiFi Pro

Each device has two ethernet ports - one WAN and one LAN port.
WAN is the one with the globus sign on it.



Connect Markedroid device to the port on right, with the <...> sign.

Linksys Velop Pro 6E

Each device has two ethernet ports - one WAN and one LAN port.
WAN is marked with “Internet”



Connect Markedroid device to the port on right, with the <...> sign.