

Meshcom Handy APP

14:31

Devices

MeshCom only ☒

SCAN BLE DEVICES

MC-2394-DL1RLB-12 | RSSI:-37

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14:31

Node Settings

DL1RLB-12

QRG: 433.175 MHz
TX Pwr: 20 dBm

APRS Symbol ID: /
APRS Symbol: -
APRS Comment: Lutz Meshcom
APRS Name: DL1RLB-3

Call Groups:
Group 1: 14774
Group 2: 262

Wifi SSID: My42
Wifi IP: 192.168.189.5
Wifi GW: 192.168.189.1
Wifi SNM: 255.255.255.0

Callsign ☒

Set Node Callsign

WiFi Settings ☒

Set WiFi SSID
My42

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Node Settings

WiFi Settings ☒

Set WiFi SSID
Mein WLAN

Set WiFi Password

APRS Symbol ☒

APRS Map Symbol Preset:

APRS Symbol ▾

Symbol Group Char

Set Group Character
/

Symbol Char

Set Character
-

APRS Comment ☒

Set Comment
Lutz Meshcom

APRS Name ☒

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14:32

Node Settings

Country Setting

EU8 | 433.175MHz ☒

Group Subscription

Group 1

Set Group 1
14774

Group 2

Set Group 2
262

Group 3

Set Group 3
0

Group 4

Set Group 4
0

Group 5

Set Group 5
0

Group 6

Set Group 6
0

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14:31

Node Settings

APRS Name ☒

Set APRS Name
DL1RLB-3

Node UTC-Time-Offset ☒

Set UTC Offset
2

SET LOCATION - PHONE GPS

Country Setting

EU8 | 433.175MHz ☒

Group Subscription

User Buttons

TX-Power

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14:31

Messages

Ich mach gerade ein test mit Solar und einer Antenne auf der Terrasse so ca 3.m

14:19:11
via: DF4ND-12 > DL1RLB-12
DF4ND-12:
@DL8HW welches Modul?

14:23:14
via: DL8HW-12 > DL1RLB-12
DL8HW-12:
LILYGO T-Beam

14:28:32
via: DF4ND-12 > DL1RLB-12
DF4ND-12:
Danke. Bin auch am überlegen was mit Solar zu bauen. Evtl. in einen Nistkasten für einen Freiland Einsatz...

14:30:02
via: DL4ATV-90 > DL1RLB-12
DL4ATV-90:
Nistkasten mit Antenne waere auch mal was

GROUP-MESSAGE 14774
14:30:52
To: 14774
test, jetzt mit BME280.

Type Message

DM

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