

uplink downlink aderire 0 byte X

tempo frequenza mod. CR velocità dati tempo di trasmissione (ms) cnt

10:11:06 867.1 4/5 SF 7 BW 125 61.7 eui dell'app: cor1f09fff8687204 dev eui: cor1f09ffe03e2f7

### Richiesta di adesione

**Dev EUI**

cor1f09ffe03e2f7

**App EUI**

cor1f09ff8687204

**Payload fisico**

00 04 72 68 F8 FF 09 1F cor1f09fff8687204 cor1f09ffe03e2f7

**Dati evento**

```

1 {
2   "gw_id" : "eui-60c5a8fffe766104" ,
3   "payload" : "AARyaPj / CR + s9 + ID / v8JH6wh1KmNv1s =" ,
4   "dev_eui" : "AC1F09FFFE03E2F7" ,
5   "lora" : {
6     "spreading_factor" : 7 ,
7     "larghezza di banda" : 125 ,
8     "air_time" : 61696000
9   } ,
10  "coding_rate" : "4/5" ,
11  "timestamp" : "2021-02-14T09: 11: 06.002Z" ,
12  "rssi" : -65 ,
13  "snr" : 9.8

```

```

5 |   "air_time" : 61696000
6 | } ,
7 | "coding_rate" : "4/5" ,
8 | "timestamp" : "2021-02-14T09: 11: 06.002Z" ,
9 | "rssi" : -65 ,
10 | "snr" : 9.8 ,
11 | "app_eui" : "AC1F09FFF8687204" ,
12 | "frequenza" : 867100000
13 | }

```

**RAK**

LoRaWAN Packet Logger

Type: All DevAddr: Hide CRC\_ERR packet

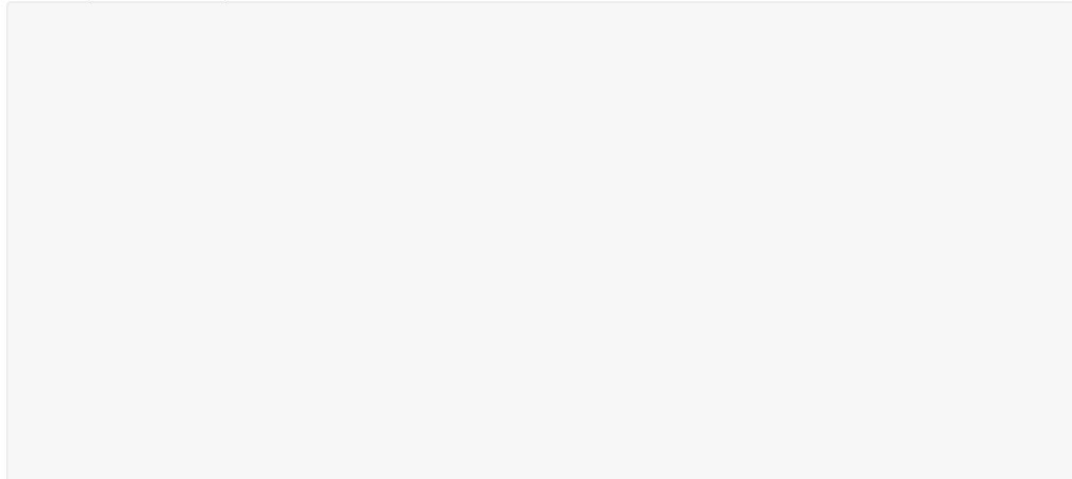
Total: 7 Uplink: 7 Downlink: 0

Time	Freq.	RSSI	SNR	TxPwr	CRC	mod.	CR	DataRate	FCnt	AirTime	DevAddr	FPort	Payload Size	MAC Command
10:32:46	867.5	-67	8.3	-	CRC_OK	LORA	4/5	SF7BW125	-	57	-	-	-	AppEUI AC 1F 09 FF F8 68 72 04 DevEUI AC 1F 09 FF FE 03 E2 F7
<pre> {   "freq": 867500000,   "chan": 8,   "crns": 1704831284,   "process": 1613295165588,   "fch": 0,   "stat": 1,   "rssi": -67,   "snr": 8.3,   "mod": "LORA",   "data": "SF7BW125",   "code": "4/5",   "len": 8.3,   "data": "AARyaPj/CR+s9+ID/v8JH6wh1KmNv1s=" } </pre>														
10:32:40	867.5	-69	7.8	-	CRC_OK	LORA	4/5	SF7BW125	-	57	-	-	-	AppEUI AC 1F 09 FF F8 68 72 04 DevEUI AC 1F 09 FF FE 03 E2 F7
10:32:32	867.9	-69	10.5	-	CRC_OK	LORA	4/5	SF7BW125	-	57	-	-	-	AppEUI AC 1F 09 FF F8 68 72 04 DevEUI AC 1F 09 FF FE 03 E2 F7
10:32:26	867.9	-70	9.3	-	CRC_OK	LORA	4/5	SF7BW125	-	57	-	-	-	AppEUI AC 1F 09 FF F8 68 72 04 DevEUI AC 1F 09 FF FE 03 E2 F7

## DATI DELL'APPLICAZIONE

|| pausa ☰ chiaro

Filtri



### Stato

Received

34

Transmitted

0

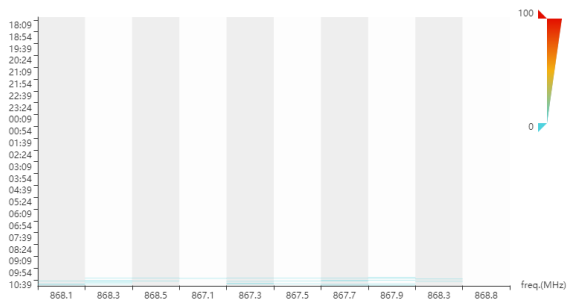
Active Nodes

0

Busy Nodes

0

### Duty Cycle Of the LoRa Channel



### RSSI & SNR

