| Timestamp(Europe/Rome) | | | | | WiFi Status | Temperature °C | Acquisition Period (Min.) | Turbidity NTU | System | Battery | Signal Strength | Memory |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| "Mar | 14 | 2026 | 0:07:04 | CEST", | Off, | 14.9 | 15min(s), | 2,16 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 0:22:12 | CEST", | Off, | 14.9 | 15min(s), | 2,16 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 0:37:20 | CEST", | Off, | 14.9 | 15min(s), | 2,16 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 0:52:28 | CEST", | Off, | 14.9 | 15min(s), | 2,16 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 1:07:36 | CEST", | Off, | 14.9 | 15min(s), | 2,16 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 1:22:44 | CEST", | Off, | 14.9 | 15min(s), | 2,16 | OK | 100%, | -95 dBm | 72% |
| "Mar | 14 | 2026 | 1:37:52 | CEST", | Off, | 14.9 | 15min(s), | 2,08 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 1:53:00 | CEST", | Off, | 14.9 | 15min(s), | 2,08 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 2:08:08 | CEST", | Off, | 14.9 | 15min(s), | 2,08 | OK | 100%, | -89 dBm | 72% |
| "Mar | 14 | 2026 | 2:23:16 | CEST", | Off, | 14.9 | 15min(s), | 2,08 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 2:38:24 | CEST", | Off, | 14.9 | 15min(s), | 2,33 | OK | 100%, | -88 dBm | 72% |
| "Mar | 14 | 2026 | 2:53:32 | CEST", | Off, | 14.9 | 15min(s), | 2,41 | OK | 100%, | -89 dBm | 72% |
| "Mar | 14 | 2026 | 3:08:40 | CEST", | Off, | 14.9 | 15min(s), | 2,82 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 3:23:48 | CEST", | Off, | 14.9 | 15min(s), | 2,41 | OK | 100%, | -89 dBm | 72% |
| "Mar | 14 | 2026 | 3:38:56 | CEST", | Off, | 14.9 | 15min(s), | 2,49 | OK | 100%, | -86 dBm | 72% |
| "Mar | 14 | 2026 | 3:54:04 | CEST", | Off, | 14.9 | 15min(s), | 2,82 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 4:09:12 | CEST", | Off, | 14.9 | 15min(s), | 3,20 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 4:24:20 | CEST", | Off, | 14.9 | 15min(s), | 2,70 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 4:39:28 | CEST", | Off, | 14.9 | 15min(s), | 2,60 | OK | 100%, | -89 dBm | 72% |
| "Mar | 14 | 2026 | 4:54:36 | CEST", | Off, | 14.9 | 15min(s), | 3,00 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 5:09:44 | CEST", | Off, | 14.9 | 15min(s), | 3,00 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 5:24:52 | CEST", | Off, | 14.9 | 15min(s), | 2,90 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 5:40:00 | CEST", | Off, | 14.8 | 15min(s), | 2,49 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 5:55:08 | CEST", | Off, | 14.8 | 15min(s), | 2,08 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 6:10:16 | CEST", | Off, | 14.8 | 15min(s), | 2,55 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 6:25:24 | CEST", | Off, | 14.8 | 15min(s), | 2,16 | OK | 100%, | -89 dBm | 72% |
| "Mar | 14 | 2026 | 6:40:32 | CEST", | Off, | 14.8 | 15min(s), | 2,16 | OK | 100%, | -93 dBm | 72% |
| "Mar | 14 | 2026 | 6:55:40 | CEST", | Off, | 14.8 | 15min(s), | 2,80 | OK | 100%, | -93 dBm | 72% |
| "Mar | 14 | 2026 | 7:10:48 | CEST", | Off, | 14.8 | 15min(s), | 2,24 | OK | 100%, | -89 dBm | 72% |
| "Mar | 14 | 2026 | 7:25:56 | CEST", | Off, | 14.8 | 15min(s), | 2,24 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 7:41:04 | CEST", | Off, | 14.8 | 15min(s), | 2,90 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 7:56:12 | CEST", | Off, | 14.8 | 15min(s), | 3,00 | OK | 100%, | -93 dBm | 72% |
| "Mar | 14 | 2026 | 8:11:20 | CEST", | Off, | 14.9 | 15min(s), | 3,20 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 8:26:28 | CEST", | Off, | 14.9 | 15min(s), | 3,20 | OK | 100%, | -83 dBm | 72% |
| "Mar | 14 | 2026 | 8:41:36 | CEST", | Off, | 14.9 | 15min(s), | 3,40 | OK | 100%, | -88 dBm | 72% |
| "Mar | 14 | 2026 | 8:56:44 | CEST", | Off, | 14.9 | 15min(s), | 3,00 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 9:11:52 | CEST", | Off, | 14.9 | 15min(s), | 3,10 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 9:27:00 | CEST", | Off, | 14.8 | 15min(s), | 3,39 | OK | 100%, | -89 dBm | 72% |
| "Mar | 14 | 2026 | 9:42:08 | CEST", | Off, | 14.9 | 15min(s), | 3,10 | OK | 100%, | -92 dBm | 72% |
| "Mar | 14 | 2026 | 9:57:16 | CEST", | Off, | 14.9 | 15min(s), | 3,00 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 10:12:24 | CEST", | Off, | 14.8 | 15min(s), | 3,20 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 10:27:32 | CEST", | Off, | 14.8 | 15min(s), | 2,00 | OK | 100%, | -87 dBm | 72% |
| "Mar | 14 | 2026 | 10:42:40 | CEST", | Off, | 14.8 | 15min(s), | 3,30 | OK | 100%, | -88 dBm | 72% |
| "Mar | 14 | 2026 | 10:57:48 | CEST", | Off, | 14.8 | 15min(s), | 2,00 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 11:12:56 | CEST", | Off, | 14.8 | 15min(s), | 2,30 | OK | 100%, | -95 dBm | 72% |
| "Mar | 14 | 2026 | 11:28:04 | CEST", | Off, | 14.8 | 15min(s), | 2,30 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 11:43:12 | CEST", | Off, | 14.8 | 15min(s), | 2,00 | OK | 100%, | -87 dBm | 72% |
| "Mar | 14 | 2026 | 11:58:20 | CEST", | Off, | 14.8 | 15min(s), | 3,18 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 12:13:28 | CEST", | Off, | 14.8 | 15min(s), | 2,88 | OK | 100%, | -89 dBm | 72% |
| "Mar | 14 | 2026 | 12:28:36 | CEST", | Off, | 14.9 | 15min(s), | 2,88 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 12:43:44 | CEST", | Off, | 14.9 | 15min(s), | 3,12 | OK | 100%, | -93 dBm | 72% |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| "Mar | 14 | 2026 | 12:58:52 | CEST", | Off, | 14.9 | 15min(s), | 3,12 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 13:14:00 | CEST", | Off, | 14.9 | 15min(s), | 3,24 | OK | 100%, | -93 dBm | 72% |
| "Mar | 14 | 2026 | 13:29:08 | CEST", | Off, | 14.9 | 15min(s), | 3,24 | OK | 100%, | -96 dBm | 72% |
| "Mar | 14 | 2026 | 13:44:16 | CEST", | Off, | 14.9 | 15min(s), | 3,00 | OK | 100%, | -93 dBm | 72% |
| "Mar | 14 | 2026 | 13:59:24 | CEST", | Off, | 14.9 | 15min(s), | 3,10 | OK | 100%, | -93 dBm | 72% |
| "Mar | 14 | 2026 | 14:14:32 | CEST", | Off, | 14.9 | 15min(s), | 3,19 | OK | 100%, | -93 dBm | 72% |
| "Mar | 14 | 2026 | 14:29:40 | CEST", | Off, | 14.9 | 15min(s), | 2,97 | OK | 100%, | -95 dBm | 72% |
| "Mar | 14 | 2026 | 14:44:48 | CEST", | Off, | 14.9 | 15min(s), | 2,93 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 14:59:56 | CEST", | Off, | 15 | 15min(s), | 2,91 | OK | 100%, | -97 dBm | 72% |
| "Mar | 14 | 2026 | 15:15:04 | CEST", | Off, | 15 | 15min(s), | 2,31 | OK | 100%, | -96 dBm | 72% |
| "Mar | 14 | 2026 | 15:30:12 | CEST", | Off, | 15 | 15min(s), | 2,42 | OK | 100%, | -95 dBm | 72% |
| "Mar | 14 | 2026 | 15:45:20 | CEST", | Off, | 15 | 15min(s), | 2,53 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 16:00:28 | CEST", | Off, | 15 | 15min(s), | 3,18 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 16:15:36 | CEST", | Off, | 15 | 15min(s), | 3,18 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 16:30:44 | CEST", | Off, | 15.1 | 15min(s), | 2,57 | OK | 100%, | -93 dBm | 72% |
| "Mar | 14 | 2026 | 16:45:52 | CEST", | Off, | 15.1 | 15min(s), | 2,71 | OK | 100%, | -97 dBm | 72% |
| "Mar | 14 | 2026 | 17:01:00 | CEST", | Off, | 15.1 | 15min(s), | 3,24 | OK | 100%, | -95 dBm | 72% |
| "Mar | 14 | 2026 | 17:16:08 | CEST", | Off, | 15.1 | 15min(s), | 2,88 | OK | 100%, | -94 dBm | 72% |
| "Mar | 14 | 2026 | 17:31:16 | CEST", | Off, | 15.1 | 15min(s), | 2,88 | OK | 100%, | -97 dBm | 72% |
| "Mar | 14 | 2026 | 17:46:24 | CEST", | Off, | 15.1 | 15min(s), | 2,76 | OK | 100%, | -95 dBm | 72% |
| "Mar | 14 | 2026 | 18:01:32 | CEST", | Off, | 15.1 | 15min(s), | 3,12 | OK | 100%, | -95 dBm | 72% |
| "Mar | 14 | 2026 | 18:16:40 | CEST", | Off, | 15.1 | 15min(s), | 3,18 | OK | 100%, | -96 dBm | 72% |
| "Mar | 14 | 2026 | 18:31:48 | CEST", | Off, | 15.2 | 15min(s), | 3,18 | OK | 100%, | -94 dBm | 72% |
| "Mar | 14 | 2026 | 18:46:56 | CEST", | Off, | 15.1 | 15min(s), | 3,18 | OK | 100%, | -94 dBm | 72% |
| "Mar | 14 | 2026 | 19:02:04 | CEST", | Off, | 15.1 | 15min(s), | 2,45 | OK | 100%, | -94 dBm | 72% |
| "Mar | 14 | 2026 | 19:17:12 | CEST", | Off, | 15.1 | 15min(s), | 2,26 | OK | 100%, | -93 dBm | 72% |
| "Mar | 14 | 2026 | 19:32:20 | CEST", | Off, | 15.1 | 15min(s), | 2,26 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 19:47:28 | CEST", | Off, | 15.1 | 15min(s), | 2,26 | OK | 100%, | -92 dBm | 72% |
| "Mar | 14 | 2026 | 20:02:36 | CEST", | Off, | 15.1 | 15min(s), | 2,26 | OK | 100%, | -95 dBm | 72% |
| "Mar | 14 | 2026 | 20:17:44 | CEST", | Off, | 15.1 | 15min(s), | 2,26 | OK | 100%, | -96 dBm | 72% |
| "Mar | 14 | 2026 | 20:32:52 | CEST", | Off, | 15 | 15min(s), | 2,06 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 20:48:00 | CEST", | Off, | 15 | 15min(s), | 2,26 | OK | 100%, | -95 dBm | 72% |
| "Mar | 14 | 2026 | 21:03:08 | CEST", | Off, | 15 | 15min(s), | 2,26 | OK | 100%, | -93 dBm | 72% |
| "Mar | 14 | 2026 | 21:18:16 | CEST", | Off, | 15 | 15min(s), | 2,26 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 21:33:24 | CEST", | Off, | 15 | 15min(s), | 2,26 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 21:48:32 | CEST", | Off, | 15 | 15min(s), | 1,93 | OK | 100%, | -89 dBm | 72% |
| "Mar | 14 | 2026 | 22:03:40 | CEST", | Off, | 15 | 15min(s), | 2,26 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 22:18:48 | CEST", | Off, | 15 | 15min(s), | 1,86 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 22:33:56 | CEST", | Off, | 15 | 15min(s), | 1,86 | OK | 100%, | -88 dBm | 72% |
| "Mar | 14 | 2026 | 22:49:04 | CEST", | Off, | 15 | 15min(s), | 1,86 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 23:04:12 | CEST", | Off, | 15 | 15min(s), | 1,86 | OK | 100%, | -89 dBm | 72% |
| "Mar | 14 | 2026 | 23:19:20 | CEST", | Off, | 15 | 15min(s), | 1,86 | OK | 100%, | -90 dBm | 72% |
| "Mar | 14 | 2026 | 23:34:28 | CEST", | Off, | 15 | 15min(s), | 1,80 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 23:49:36 | CEST", | Off, | 14.9 | 15min(s), | 1,80 | OK | 100%, | -91 dBm | 72% |
| "Mar | 14 | 2026 | 0:04:44 | CEST", | | 15,000 | | 2,59 | | | | |