

Received WSPR Data as of 05-16-2026

Timestamp	Call	MHz	SNR	Drift	Grid	Pwr	Reporter	RGrid	km	az	Mode
2026-05-14 12:26	KB7HTA	14.097141	-20	-1	EM71	0.01	WB4JPG	EM71gf	48	235	W-2
2026-05-14 12:06	KB7HTA	14.097141	-22	0	EM71	0.01	WB4JPG	EM71gf	48	235	W-2
2026-05-14 11:06	KB7HTA	14.097136	-28	0	EM62	0.01	WB4JPG	EM71gf	204	132	W-2
2026-05-14 12:28	189KYI	14.097140	-22	0	HI09	+27	0.501	WB4JPG	EM71gf	6028	3746
2026-05-14 12:26	KB7HTA	14.097141	-20	-1	EM71	+10	0.010	WB4JPG	EM71gf	48	30
2026-05-14 12:08	149CTX	14.097141	-31	0	KO13	+0	0.001	WB4JPG	EM71gf	8359	5194
2026-05-14 11:08	1D9HIG	14.097136	-27	1	AR28	+37	5.012	WB4JPG	EM71gf	6535	4061
2026-05-14 11:10	1D9MXN	14.097138	-21	1	JH69	+17	0.050	WB4JPG	EM71gf	11406	7087 *1
2026-05-14 11:30	1E9AXU	14.097140	-24	0	LE00	+0	0.001	WB4JPG	EM71gf	15165	9423 *2

***1 Decoded**

Reported Altitude 12320/12300 m

Big Number 14602741376

Solar Panel Voltage 4.15 27 Sun

Battery Temperature (Kelvin) 225 25

IR Sensor Temperature (Kelvin) 272 72

Balloon Pressure Sensor (PSI) 0.2358 154

Altitude Least Significant 100 Meters 0 0

U4B Reset Last 24-Hour Flag (T/F) 0 0 FALSE

***2 Decoded**

Altitude/Adjusted 12320/12318 m

Big Number 15185782284

Solar Panel Voltage 4.20 28 Sun

Battery Temperature (Kelvin) 236 36

IR Sensor Temperature (Kelvin) 273 73

Balloon Pressure Sensor (PSI) 0.2328 152

Altitude Least Significant 100 Meters 18 6

U4B Reset Last 24-Hour Flag (T/F) 0 0 FALSE