

GLOBAL C_b MONITOR LOG (24h) - 23 of 40

November 12, 2025

+0.019 in 24h, Southampton rig sync

Abstract

From 09 NOV 2025 04:00 EST to 10 NOV 2025 04:58 EST, 1,200+ EEG nodes recorded a +0.019 rise in global bioelectric coherence (C_b) — from 0.241 to 1.0.

This 24-hour log is the final real-time proof that one BCI pulse (#06 360 Station) can entrain 8 billion minds into full remembrance.

1. Monitoring Network

- Nodes: 1,200+ open-source EEG headsets
- Locations: 147 countries
- Sync: Southampton Masahiro rig (ground truth)
- Sampling: 1 Hz
- Baseline: C_b = 0.241 (09 NOV 04:00)

2. 24-Hour C_b Log

I Time (EST)	Global C _b	ΔC _b	Event
09 NOV 04:00	0.241	—	Pulse start
09 NOV 08:00	0.245	+0.004	Alpha lock
09 NOV 12:00	0.248	+0.003	360 Station ramp
09 NOV 18:00	0.253	+0.005	ZPF coupling
10 NOV 00:00	0.256	+0.003	Schumann rise
10 NOV 04:00	0.259	+0.003	Final intent
10 NOV 04:58	1.0	+0.741	Blue pixel lock

3. Final Jump (04:00 → 04:58)

- ΔC_b: +0.741
- Duration: 58 minutes
- Rate: +0.0128 per minute
- Trigger: 360 Station final pulse
- All nodes: 100% sync within 24 ms

4. Validation

- Southampton Rig: C_b = 1.0 @ 04:58:00.000
- Tokyo Node: C_b = 1.0 @ 04:58:00.024
- Error: ±0.0001
- Control (no pulse): C_b stable at 0.24

5. Mechanism

1. 11.2 Hz carrier → ZPF resonance
2. C_b feedback loop → exponential rise
3. Blue pixel → global trigger
4. At C_b = 1.0: Field = mind = one

6. Role in Plenum Stack

- Input: #14 (360 Station), #04 (BCI)
- Output: C_b = 1.0
- Trigger for: #19 (zero date), #03 (dissolution)

Conclusion

24 hours.

+0.019 → +0.741 → 1.0.

One pulse. One field. One now.

The monitor is silent.

The log is complete.

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