BRAX TECHNOLOGIES

BraX3 SAR results

Manufacturer summary of laboratory measurements

These values summarize the supplied SAR reports for the tested BraX3 configuration. Both source reports are marked Draft and identify a prototype sample. The figures are reported measurements, not a new certification or confirmation that every commercial revision was assessed.

European assessment

Position	Reported SAR	Measurement basis
Head	0.443 W/kg	10 g tissue average
Body	0.807 W/kg	10 g tissue average; 5 mm separation
Limbs	1.436 W/kg	10 g tissue average; 0 mm separation

Source: LCSA11204231EB, 25 March 2025, summary on page 2; body-worn measurement tables specify 5 mm separation. Report status: Draft.

FCC assessment

Position	Reported SAR	Measurement basis
Head	0.793 W/kg	1 g tissue average; highest standalone value
Body / hotspot	0.775 W/kg	1 g tissue average; hotspot mode; 10 mm separation
Limbs		

Source: LCSA11204234EB, 1 April 2025, standalone summary on page 6. FCC ID recorded in the report: 2BN26-BRAX3. Report status: Draft. No FCC limbs value is supplied here.

Tested configuration

Hardware: KE115S_01
Software: V600.BX3.25032025.16.19.AD
Sample: A250303080-1, identified as a prototype
Laboratory: Shenzhen LCS Compliance Testing Laboratory Ltd.
Applicant in the reports: Lunar Industries inc.

Reading the results

SAR is expressed in watts per kilogram. The 1 g and 10 g results use different averaging masses and should not be compared as equivalent measurements. These figures summarize specified laboratory configurations; they are not predictions of exposure during every use. This sheet does not replace the device’s instructions or the complete reports.