Mobile-cellular telephone subscriptions per 100 inhabitants

Subscriptions per 100 inhabitants. Comoros, Namibia

CRASA
Communications Regulators' Association of Southern Africa

Mobile-cellular telephone subscriptions per 100 inhabitants

Subscriptions per 100 inhabitants. Comoros, Namibia

Member state		Value	Period	Source	Provenance
KM Comoros		*Not reported*			Not reported
NA Namibia		**55.8**	2024	[1]	Reported

Values above 100 are normal for subscriptions per 100 inhabitants: one person can hold more than one subscription.

Source

[1] ITU (2020) Handbook for the Collection of Administrative Data on Telecommunications/ICT, p.43 (ITU Core List A2)

Generated by the CRASA regulatory information-sharing platform on 26 November 2026. Each figure carries its own source and period in the table above.
https://crasadev.paneo.tech/en/comparator?mode=compare&indicator=mobile-cellular-subscriptions&countries=km%2Cna

Mobile-cellular telephone subscriptions per 100 inhabitants

Member state	Value	Period	Source
Comoros	Not reported		
Namibia	55.8	2024	ITU (2020) Handbook for the Col...

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