

Nokia 1.4 launched with 4,000 mAh battery, dual camera

Nokia 1.4 has been introduced by HMD Global with the most notable advantage of being a large screen, 2 rear cameras and a battery capacity of 4,000 mAh.

Nokia 1.4 uses a plastic outer shell. The dimensions of the device are 166.4x76.7x8.7 mm in turn, weighing 178 g. One-touch fingerprint sensor and speakerphone are arranged on the back.



Nokia 1.4 is equipped with IPS LCD screen size 6.52 inch, HD Plus resolution (1,600x720 pixels), pixel density of 269 ppi. This screen is divided in a 20: 9 aspect ratio. 4,000 mAh battery capacity but does not support fast charging.



The hardware power of Nokia 1.4 comes from a quad-core Qualcomm Snapdragon 215 (28 nm) processor clocked at 1.3 GHz, Adreno 308 GPU, 1 GB RAM / 16GB ROM, 1 GB RAM / 32 GB ROM or RAM 3 GB / ROM 64 GB, microSD card slot with capacity up to 128 GB. Android 10 (Go Edition) operating system, upgradable to Android 11 (Go Edition).



Nokia 1.4 has 2 rear cameras with main sensor 8 MP resolution for autofocus. 2 MP macro sensor. This duo is equipped with LED flash, recording videos in HD resolution. 5 MP selfie camera.



Nokia 1.4 customers are available in three color options, including Fjord, Charcoal and Dusk. In Europe, the machine is priced from 99 euros.

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