

# Nokia 3.1 C

## Features & Specifications



### Device highlights

- 5.45" HD+ display with hardened glass
- Quad-core processing power and 4G LTE speeds
- 8 MP camera with flash, Full HD video record and 5 MP front camera
- Up to 32 GB internal memory

### Multimedia & data

- Download apps, games, & more from the Google Play™ Store
- Mobile Hotspot to share your phone's data connection with a computer or other compatible wireless device
- Watch YouTube™ videos or upload your own
- Share life's moments with text, picture, and video messaging



### Voice & audio

- HD Voice for crystal clear conversations<sup>1</sup>
- Google Assistant built in. It's your own personal Google, always ready to help. You can ask it questions. And tell it to do things.

### Camera & video

- Responsive 8 MP autofocus camera on the back and 5 MP camera on the front for selfies and video calls.
- Using Motion Photos, bring your pictures to life by capturing a short video clip, the moment before you press the shutter button to snap a photo.
- Unlimited high-quality storage with Google Photos
- Display flash for better selfies in low light

### Tools & productivity

- Adaptive Battery - Go further on a single charge. Adaptive Battery learns how you personally use your device, and prioritizes battery power for apps and services you care about.
- Store pictures, videos, and apps on a microSD Card (up to 128 GB)
- Add your favorite widgets and app shortcuts to your home screens for quick access
- Save your favorite websites with bookmarks
- Get both your personal and work email using the email setup wizard
- Get there on time with Google Maps™ and its voice navigation assistance

### Cricket services

- Pre-loaded with myCricket and Cricket Visual Voicemail

### Accessories included

- Power Adapter
- USB Type-C Data Cable

### Specifications

Network frequency	LTE: bands 2 / 4 / 5 / 12 / 14 / 29 / 30 UMTS 850 / 1700 / 1900
Operating system	Android Pie™ 9.0
Display	5.45" HD+ 720 x 1440
Processor	Qualcomm® SDM429 Quad-Core 2GHz
Memory	2 GB RAM, up to 32 GB internal memory microSD support up to 128 GB
Rear Camera	8 MP with LED Flash FHD Video (1080p)
Front Camera	5 MP FHD Video (1080p)
Wi-Fi	Wi-Fi 802.11 b/g/n (2.4GHz)
Talk Time	Up to 18.7 hours
Standby Time	Up to 822 hours
Dimensions	6.01" x 2.83" x 0.37"
Weight	5.5 ounces
Battery	2,990 mAh
HAC	M3/T4
Charging Port	Type-C USB
Headset Solution	3.5mm

For more information, visit [www.cricketwireless.com/support/devices](http://www.cricketwireless.com/support/devices), call Customer Care at 1-855-246-2461 or dial 611 from your mobile phone.

<sup>1</sup>To experience Cricket HD Voice, both callers must have a compatible HD Voice capable smartphone and make the call over Cricket's LTE Network or a compatible network. Cricket's LTE coverage is not equivalent to its overall network coverage. HD Voice calls made on a compatible device and on the LTE network may not experience an HD Voice connection at times of network congestion. Other carriers' networks may interoperate with Cricket's LTE network to support an HD Voice call. Android is a trademark of Google, Inc. Qualcomm and Snapdragon are trademarks of Qualcomm Inc. microSD is a trademark of SD-3C, LLC. LTE is a trademark of ETSI. Wi-Fi is a trademark of Wi-Fi Alliance. All other trademarks and service marks mentioned herein, including company names, product names, service names and logos, are the property of their respective owners. © 2019 Cricket Wireless LLC. All rights reserved. Cricket and the Cricket logo are registered trademarks under license to Cricket Wireless LLC. We reserve the right to make modifications on print errors or update specifications without prior notice. Registration may be required, terms of use, privacy policy and operator fees (e.g. sms/data) apply. Variations on offering may apply, check local availability. HMD Global Oy is the exclusive licensee of the Nokia brand for phones & tablets. Nokia is a registered trademark of Nokia Corporation. Google, Google Play and other marks are trademarks of Google LLC. Qualcomm Snapdragon is a product of Qualcomm Technologies, Inc. and/or its subsidiaries.

