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General dimensions: 106 x 55.4 x 16.9 mm Weight: 108 g Keyboard standard: Yes GSM frequencies: 850/900/1800/1900 Standard UMTS: 850/900/2100 Standard battery: Li-Ion 1900 Standard UMTS: 850/900 0/2100 Standard battery: Li-Ion 1900 MAh standby system (max.): 2G: 5.5 h 3G: 4.5 h Internal memory: RAM with 256 MB: 128 MB Memory cards: microSD, microSDHC, max 32 GB Operating system: SC Mocor Processor Spreadtrum SC7703A 460 MHz Number of cores: 1 Multimedia main display: TFT 256k colors 240 x 320 px (2.80) 143 ppi Digital camera: 2 Mpix, 1600x1200 px Flash: Yes, LED Video: H.263, MPEG4 MP3: Yes Radio: Yes, Communication and Messaging/Data Transfer Dictionary: Yes, T9 EMS - MMS: Yes Speakerphone: Yes Voice Dial: - Call Forwarding: Yes, Email Client: - RSS Reader: - iRDA: - Bluetooth: Yes, v2.1 GPRS: Yes EDGE: Yes WiFi: - Hotspot WiFi: - DLNA: - WAP: Yes, v2.0 HSCSD: - HSDPA: Yes, 7.20 Mbit/s HSUPA: Yes, 5.76 Mbit/s HSPA: Yes HSPA+: Yes LTE: Yes NFC: - WiMAX: - USB: Yes, v1.1 HDMI - GPS: - GLONASS: - Push To Talk: - Additional Java Features: - Calendar: Yes Watch: Yes Recorder: Yes Alarm: Yes Organizer: Yes Calculator: Yes Polyphony: Yes GSM stands for Global Mobile Communication System and is the most popular 2G cell phone standard in the world. GSM uses about 80% of all mobile phones - approximately 2 billion people in more than 212 countries. The widespread use of GSM makes it easier for most mobile phone users to use their phones abroad thanks to roaming agreements between operators using the same GSM standard. GSM - then designated Groupe Spécial Mobile was originally conceived back in 1982 as the European standard for mobile phones. The first GSM network lived in Finland in 1992. GSM introduced the Concept SIM Card (Subscriber Identity Module card) - a removable smart card that allows users to exchange their phone number and contacts between phones. 3G - Analog mobile phones were the first generation, while digitally marked the second generation. 3G is loosely defined, but generally includes high data speeds, always data access and greater voice capacity. High data speeds are perhaps the most important features, and certainly the most hyped, such advanced features as live, video streaming. There are several different 3G technological standards. The most common is UMTS, which wcdma - the terms WCDMA and UMTS are often confused). MMS is a Short Message Service (SMS) extension that allows you to exchange text messages in excess of 160 characters. Unlike SMS, which is text only, MMS can supply different media. This media can contain up to forty seconds of video, audio, a single picture, or a slide show of multiple pictures. MMS requires a third generation (3G) network to send large MMS messages (although smaller MMS messages can be transmitted over second generation networks using GPRS). Bluetooth is a low-power wireless networking technology that operates in the 2.4 GHz band without a license from industrial, scientific and medical (ISM). There are two classes of Bluetooth devices - Class 1 devices have higher output power and a range of about 100 meters, and Class 2 devices have lower power and a range of about 10 meters. Bluetooth allows for ad hoc connectivity of up to eight devices (voice and data support). Founded in 1998 by IBM, Intel, Ericsson, Nokia and Toshiba, Bluetooth Special Interest Group (SIG) is supported by more than 2,500 organizations. The Bluetooth specification v1.0 was ratified and published in 1999 and supported data speeds of up to 1 Mbps. Bluetooth version 2.1, together with the Enhanced Data Speed (EDR) specification, was ratified in March 2007, supporting data speeds of up to 3 Mbps and simplifying pairing - a process used to securely connect one Bluetooth device to another. It also reduces power consumption, doubling the battery life of headphones and other mobile devices for which Bluetooth radio consumes a large percentage of the power budget. Version 3.0 (Seattle) was adopted by SIG in April 2009, and the specification included Wi-Fi as an alternative transport layer for large volumes of data, supporting a transmission rate of up to 24 Mbps. SIG also adopted Bluetooth Low Power, a new ultra-low-power variant, formerly referred to as Ultra Low Power (ULP) Bluetooth and WiBree. The name edge in its entirety is Advanced Data Rates for GSM Evolution. It is a 2.75G technology that is further developed from 2G and 2.5G technologies. Its data transfer rate is higher than that of GPRS and is closer to 3G technology. Universal Serial Bus (USB) is a standard serial bus for computer peripherals. USB quickly replaces the need for serial and parallel ports on interface devices. HDMI - High-Definition Multimedia Interface (HDMI) is a trademark for a digital interface used to transmit audio and video data in a single cable. It is supported by all the latest audio and video devices, including both 4K TVs, HDTV and Blu-ray players, as well as cable boxes, and game consoles. While other types of audio and video connections require separate cables for data, one HDMI cable transmits both audio streams and video streams together, eliminating the mess in the cable. Mess.

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