

## **Searches Completed:**

### **Other:**

- SIM
  - Dual SIM capability with single standby
  - Dual SIM with dual standby
  - Triple SIM capability
  - Quadruple SIM capability
- Micro SD capacity (up to 16 GB)
- Camera
  - Ability to take pictures/record video with a mobile device
  - Dual camera (capture images and video with the same camera)
  - front-facing camera
- Can behave as a mass storage device when connected to computer through USB cable

### **Physical Features**

- Ports
  - Micro-USB
  - Mini-USB
  - Charging ports (port-to-power adapter AND port-to-USB)
- LCD display
  - LCD thin-film transistor (TFT)
  - IPS-LCD (In-plane-switching LCD)
  - Retina display
  - AMOLED display (Active-matrix organic light-emitting diode)
- Touchscreen
  - Capacitive
  - Resistive
  - Single touch
  - Multi-touch
- Optical trackpad
- Antenna
- Stylus
- Solar Panel
- Laser pointer
- Image/video projector
- Touch piano
- Lithium-ion rechargeable battery
- Flashlight/torch

### **Connectivity, Data and Network**

- WiFi/WLAN capabilities
- GPRS capabilities
- GPS capabilities

- 1G capabilities
- 2G capabilities
- 3G capabilities
- EDGE capabilities
- Bluetooth capabilities
- USB tethering capabilities
- WAP capabilities

### **Searches Remaining:**

#### **Connectivity, Data and Network**

- GSM capabilities
- CDMA capabilities
- JAVA capabilities
- MMS capabilities
- Push and pull abilities

#### **Messaging**

- SMS
- MMS
- MIM (mobile instant messaging)
- Ability to receive email on your phone
- Voice mail (ability to receive and store)
- Messaging store and forward
- Picture messaging
- Video messaging

#### **Multimedia**

- Capable of playing audio, displaying images, and playing videos
- Capable of recording audio
- Capable of receiving FM radio
- Capable of receiving Analog TV
- Capable of playing/supporting the following:
  - Audio formats: MP3, M4A, MID, AMR, WAV, AAC
  - Video formats: MP4, 3GP, AVI, DIVX, MOV, MPG, ATV
  - Image formats: JPEG/JPG, GIF, BMP, PNG
  - Other formats: JAR, TXT, MRP