



## Where elegance meets intelligence

Epitomizing contemporary elegance, the Philips E320 has an external display, a 2.6 inch IPS display, dual Sim and a compact clamshell design. Not to mention a built-in 2 megapixel camera to perfectly capture those precious moments.

## Multimedia essentials

- ${}^{\centerdot}$  Capture your memories with 2 megapixel camera
- Enjoy FM music your way out loud or via a headset
- ${}^{\textstyle \cdot}{}$  MP3 playback and ringtones for a superior audio experience

## Fabulous and practical

- Dual SIM for 2 groups of contacts
- Stylishly compact
- 2.6" QVGA IPS display for vivid graphics from any angle
- External OLED display for discreet control

Mobile Phone CTE320RD/00

# Highlights

## 2 Megapixel camera



Capture and enjoy precious memories in clear and sharp picture quality with 2 megapixel resolution. Vibrant, colorful pictures are just a click away.

#### 2.6" QVGA IPS display2.6" QVGA

Experience true scintillating color with the 2.6" QVGA screen on your Philip mobile phone. Built with IPS technology to give you the best views from any viewing angle, your phone will display vibrant colors and vivid images in all

your photos and graphics for endless multimedia fun and excitement. With bright colors and stunning visuals, what's not to like?

#### **Dual SIM**



Organize your life better and keep your contacts separate by using 2 different phone numbers. With Dual SIM, you don't need to carry 2 phones around.

### **External OLED display**

Without flipping the phone open, view the time, missed call, SMS alerts, alarms, to-do list, radio station and track information

conveniently by simply pressing the volume keys '+' or '-'. It also lets you choose radio channels and music with ease.

## FM radio on the go

Enjoy the convenience of tuning in to FM radio the way you want - play it out loud through the phone's speaker or via your headset. Just plug in the headset, which acts as an antenna and select your listening option in the menu.

#### MP3 playback and ringtones

Use the data cable or an external memory card to transfer MP3 music files to your phone for a superior audio experience on the go. You can also personalize your ringtone with a selection from your MP3 files.

## Stylishly compact

Make a bold statement and express yourself with your Philips mobile phone that comes with a trendy design and sleek finish. Be a trend-setter, not a follower!

Mobile Phone CTE320RD/00

## Specifications

#### **Network Features**

GPRS (Rx+Tx): Class 12, Class B GSM band: 850, 900, 1800, 1900 MHz Voice Codec: FR/EFR/AMR/HR

#### **Dimensions**

Form Factor: Clam shell Handset color: Red

Handset dimensions: 107.2\*51\*17.3mm

Handset weight: 107.5g

## Picture/Display

Diagonal screen size (inch): 2.6 inch Main Display Colors: 262K Main Display Resolution: 240x320 pixel

## **Still Picture Capturing**

Camera: Integrated Image sensor type: CMOS Picture resolution: 2M (1600x1200)

## **Still Picture Playback**

Picture Compression Format: BMP, GIF, JPEG,

PNG, WBMP

## Video Playback

Compression formats: FLV, MPEG4, H.263

## **Audio Playback**

 ${\color{red}\textbf{Audio supported formats: Midi, MP3, WAV,}}$ 

**AMR** 

#### Convenience

Buttons and controls: 4-way navigation key

and enter, Side keys

Language available: UI: English, Romanian,

Russian, Ukrainian Multimedia: FM Radio

### Connectivity

Bluetooth: Bluetooth V2.1

Headset: Via 3.5mm jack connector-CTIA Serial connections: USB-MicroUSB data cable

Wireless connections: Bluetooth

#### **Accessories**

Standard Package Includes: Battery, Charger, Handset, Standard Headset, User Manual, USB data cable

#### Power

Battery Capacity: 1000mAh Battery Type: Lithium-ion

## **Audio Capturing**

Voice recording: AMR, Yes

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- \* Specification indicated based on initial full battery charge tested in laboratories with Bluetooth switched off. Actual performance is dependent on network service provider and usage.
- \* MicroSD memory card is not included.
- \* Availability of certain features is subject to valid service subscription from your network operator.