

Bio-Mate



iBall Slide Bio-Mate is specially designed with finger-print sensor that lets you to safeguard your privacy.

A mate that keeps everything Secret...with the Power of your Finger!

iBall Slide Bio-Mate allows you to entwine your own Story with Secured companionship with your finger with its terrific performance.

All you need to do is record your finger print for accessing the device and/or apps. Unlocking the device becomes easier!

Warranty : 1 Year

Features / Specifications

Operating System :	Android 5.1, Lollipop
Processor :	Quad Core 1.3GHz ARM Cortex A7 Processor Mali 400 MP
Design and Display :	Full Capacitive Multi-Touch 20.32cm (8.0") Display 188.68 PPI IPS HD(1280*800) Screen
Memory & Storage :	1GB RAM 8GB Built-in storage (Approx. 3.96GB of built in storage is used by OS and application files and 4.4GB free for file storage & APPs download.) Micro SD Slot, expandable up to 32GB.
Network :	Phone calling function with built-in receiver Dual SIM, Dual Standby with 3G Support on both SIMs (SIM1 Normal & SIM2 Micro) HSPA+ 21 Mbps Downlink and 5.76 Mbps Uplink 3G WCDMA 2100 MHz 2G EDGE / GPRS / GSM - 900/1800MHz
Camera :	5MP AF Rear Camera with LED Flash (Software Enhanced to 8MP) 2.0 Mega Pixel front camera for video chatting Pre-loaded Camera Features: Multi-angle, Panorama, Face Beauty, Motion Track mode, Live Photo, Date & time Stamp, Zero Shutter Delay, Voice Capture, Face Detection, Smile Shot, Auto scene detection, Continuous Shot, HDR, Self-timer & V-Gesture Image enhancement with various effects & image edit options.
Battery :	4300mAh Li-Polymer Battery
Biometric Sensor :	Fingerprint reader

Connectivity :	Wi-Fi 802.11 b/g/n Wi-Fi hotspot for internet sharing, USB Tethering & Bluetooth Tethering Wi-Fi Direct Bluetooth (V4.0) Micro B USB Port USB OTG Function iBall OTA for online software update USB Mass Storage Media device (MTP) Camera (PTP) Charge only Built-in CD-ROM
GPS :	GPS & A-GPS
Music & Video :	Music Player with MP3 and other popular formats support HD Video Playback and other popular formats support FM Radio with FM Recording 3.5mm Audio Jack for Stereo Sound
Sensors :	G-Sensor for auto rotate screen