









About

BARWA MOBLINK LLP was incepted in 2015, with head-quarter in the commercial capital of India - Mumbai. Today, Barwa has presence in the major states witnessing an acoustic growth both in terms of market share & revenue and gradually expanding its network across India.

Expertise

Our strong expertise at understanding consumer needs and offering them wide range of superior products, gives us a comprehensive edge in the market place. Since inception, Barwa has offered and continues to offer unique & innovative products, after thorough quality check.

www.barwa.in



Mission

To bring Indian Consumers at par with the world on Next Generation technology, Gadgets and Accessories by offering them, quality, authentic & warranted products. And to achieve it, we continue to practice the values that stand at the core of our professional philosophy.

Vision

To make Barwa the most trusted brand and keep on offering unique yet affordable Mobile Accessories in India.



POWER BANK











BPB-311 10000mAh

Wireless Output: 15W Capacity: 10000mAh Input: 5V=3A 9V=2A 12V=1.5A USB Output: 4.5v= 5A 5V=4.5A 9V=2A 12V=1.5A

Type-C Output: 4.5V=5A 5V=4.5A

9V=2.22A 12V=1.67A

M.R.P: 3999/-

BPB-312 10000mAH

Wireless Output: 15W Capacity: 10000mAh Input: 5V=3A 9V=2A 12V=1.5A USB Output: 4.5v= 5A 5V=4.5A 9V=2A 12V=1.5A Type-C Output: 4.5V=5A 5V=4.5A 9V=2.22A 12V=1.67A

M.R.P: 3999/-

BPB-313 10000mAh

Capacity: 10000mAh Input Type-C: DC5V=4.5A 9V=2A 12V=1.5A

Output Type-C: DC5V=4.5A 9V=2A

12V=1.5A

Output USB: DC5V=4.5A 9V=2A

12V=1.5A

M.R.P: 2499/-

BPB-314 10000mAh

Capacity: 10000mAh Input: Type C 5V=4.5A Output: USB 5V=4.5A Output: Type C 5V=3.0A

9V=2.0A 12V=1.50A 9V=2.0A 12V=1.50A 9V=2.22A 12V=1.67A

Output: Lightning 5V=3.0A 9V=2.22A

12V=1.67A

M.R.P: 2499/-

POWER BANK







Capacity: 10000mAh

Input : Type C 5V=4.5A 9V=2.0A 12V=1.50A
Output : USB 5V=4.5A 9V=2.0A 12V=1.50A
Output : Type C 5V=3.0A 9V=2.22A 12V=1.67A
Output : Lightning 5V=3.0A 9V=2.22A 12V=1.67A

M.R.P: 2499/-



BPB-321 10000mAh

Input Micro : DC5V=4.5A 9V=2A 12V=1.5A Input Type-C : DC5V=4.5A 9V=2A 12V=1.5A Output Type-C : DC5V=4.5A 9V=2A 12V=1.5A Output USB : DC5V=4.5A 9V=2A 12V=1.5A

M.R.P: 2499/-



BPB-322 10000mAh

Input Micro : DC5V=4.5A 9V=2A 12V=1.5A Input Type-C : DC5V=4.5A 9V=2A 12V=1.5A Output Type-C : DC5V=4.5A 9V=2A 12V=1.5A Output USB : DC5V=4.5A 9V=2A 12V=1.5A

M.R.P: 1999/-

POWER BANK





BPB-411 5000mAH

Capacity: 5000mAh Input: 5V=3A 9V=2A 12V=1.5A USB Output: 4.5v= 5A 5V=4.5A 9V=2A

12V=1.5A

Type-C Output: 4.5V=5A 5V=4.5A 9V=2.22A

12V=1.67A

M.R.P: 999/-



BPB-412 5000mAH

Capacity: 5000mAh

Input: 5V=3A 9V=2A 12V=1.5A

USB Output : 4.5v= 5A 5V=4.5A 9V=2A

12V=1.5

Type-C Output : 4.5V=5A 5V=4.5A 9V=2.22A

12V=1.67A

M.R.P: 999/-



BPB-3129 10000mAH

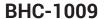
Big Capacity Longer Service. Fully Compatible With High-Energy Mobile Power.

M.R.P: 1499/-

CHARGER :







Premium USB Charger Safe & Speed Charge. Over-charging protection, Over-power protection, Short-circuit protection.

M.R.P: 849/-



BHC-1011

Travel Charger Safe & Speed Charge. Over-charging protection, Over-power protection, Short-circuit protection.

M.R.P: 1299/-



BHC-1014

When the battery is charged to 80% Smart start trickle mode to extend battery life

MRP: 849/-

CHARGER :





BHC-1015 PD 45W

USB -C QC 3.0 POWER ADAPTER, QUALCOMM, QUICK CHARGE, FLASH CHARGE, HIGH TEMPERATURE RESISTANT

MRP: 1499/-



CAR CHARGER BCC-115

25 W POWER QUICK CHARGE 3.0

MRP: 1499/-



TWS 9P



BM-10

Version

: V5.3

Communication range Frequency response sensitivity : 10m (standard environment)

: 20Hz-20KHz : HSP/HFP/AVRCP

Support protocol Charging box battery capacity

: 300 mAh

Headset battery capacity

: 30 mAh

Play time

: about 6h

Standby time

Earbuds button control

: 130h

: touch control

M.R.P: 3499/-





BM-10 PRO

: V5.3 Version

Communication range

: 10m (standard enviroment) Frequency response sensitivity : 20Hz-20KHz

Support protocol

Charging box battery capacity

Headset battery capacity

Play time

Standby time

Earbuds button control

: 130h : touch control

: HSP/HFP/AVRCP

: 300 mAh

: 30 mAh

: about 6h

M.R.P: 3499/-

TWS 9P



BM-19

Version : V5.3

Communication range : 12 m (standard environment)

Frequency response sensitivity : 20Hz-20KHz Support protocol : HSP/HFP/AVRCP

Charging time : 70 min
USB : Type-C
Play time : about 30h
Standby time : 300h

Earbuds button control : touch control

M.R.P: 3499/-





EARBUDS

Version :: V5.3

Communication range : 10m (standard environment)

Frequency response sensitivity : 20Hz-20KHz

Support protocol : HSP/HFP/AVRCP

Charging box battery capacity : 300 mAh

Headset battery capacity
Play time : about 6h
Standby time : 130h

Earbuds button control : touch control

M.R.P: 3499/-



NECKBAND



Version : 5.0
Transmission Distance : 10M
Charging Voltage : DC 5V
Talk Time : About 30 Hrs
Play time : about 6h
Standby time : 150h
Battery Capacity : 250 mAh

M.R.P: 2499/-





Version :: 5.0
Transmission Distance : 10M
Charging Voltage : DC 5V
Talk Time : About 20 Hrs
Play time : about 6h
Standby time : 130h
Battery Capacity : 200 mAh

M.R.P: 2499/-

NECKBAND



Version : 5.0
Transmission Distance : 10M
Charging Voltage : DC 5V
Talk Time : About 60 Hrs
Play time : about 6h
Standby time : 180h
Battery Capacity : 500 mAh

M.R.P: 2799/-





Version : 5.0
Transmission Distance : 10M
Charging Voltage : DC 5V
Talk Time : About 20 Hrs
Play time : about 6h
Standby time : 130h
Battery Capacity : 200 mAh

M.R.P: 2499/-



HANDSFREE





BH-40 STEREO HEADPHONES

Jack plug: Type-C Speaker diameter: 10mm Resonance frequency: 200Hz‡20% at 0.3V Sensitivity: 100dB‡3%/ 6MW/1cm at 1 KHz Rate power. Nominal 6MW, max 8MW

Impedance: 16 Ohm The wire length: 120cm

M.R.P: 949/-



V-02

High Quality Stereo Handsfree Compatible with all mobile phones, music players, portable gaming devices, and computers.

M.R.P:549/-



V-03

High Defination High Quality
The built-in mic handsfree
Frequency range: 18-20,000Hz
Applicable to the 3.5 foot interface
of intelligent mobile phone

M.R.P: 799/-

CONNECTORS



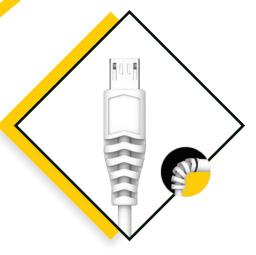




Special design, prevent winding and pulling.

Using high quality USB connector, internal model to strengthening, extended using time stepwise design, no need to worry about the telephone shell.

M.R.P: 399/-



BCL-18 USB Data Cable

Charge your Mobile /Tab safely with high transmission speed, Super purity copper conductor, ensuringa high quality..

M.R.P: 249/-



BCL-19

Charge your Mobile /Tab safely with high transmission speed. Super purity copper conductor, ensuring a high quality.

M.R.P: 399/-



BCL-20 USB Type-C

Type-C cable Provide up to 2.4A charging current Experience faster charging and data transmission.

Using alloy material after sanding, make the product texture, and prevent fingerprints, antioxidant, stainless steell alloy interface, testing for thousands time is still intact.

M.R.P: 249/-

CONNECTORS











BCL-21 USB Type-C

Type-C cable Provide up to 2.4A charging current Experience faster charging and data transmission.

Using alloy material after sanding, make the product texture, and prevent fingerprints, antioxidant, stainless steel alloy interface, testing for thousands time is still intact.

M.R.P: 249/- M.R.P: 499/-

BCL-22 Lightning To USB Cable

Fast Charge lightning data cable. High speed transmission, fully compatible. BCL-31 USB Data Cable

Special design, prevent winding and pulling. Using high quality USB connector, internal model to strengthening, extended using time stepvise design, no need to worry about the telephone shell.

FLASH USB Type-C

Type-c cable provide upto 4A charging current, Experience faster charging and data transmission.

Using alloy material sanding, make the product texture, and prevent fingerprints, antioxident, Stainless steel alloy interface, testing for the thousands times is still intact.

M.R.P: 599/- M.R.P: 499/-











TURBO

Type-c cable provide upto 4A charging current, Experience faster charging and data transmission.

Using alloy material sanding, make the product texture, and prevent fingerprints, antioxident, Stainless steel alloy interface, testing for the thousands times is still intact.

M.R.P: 399/-

BCL-24 3.6A FAST CHARGING

High-end material, fashionable and novel, strong and tough to protect the thread core, durable and anti-winding, not easy to break

M.R.P: 699/-

BCL-32 TYPE C TO I IPHONE SILICON

For your mobile / Tab safely with high transmission speed.

Combine the function of data transmission and charging.

Resist high pressure with excellent design. Super purity copper conductor, ensuring a high qaulity.

Soft wire and easy to to plug and pull out

M.R.P: 899/-

BCL-33 TYPE C TO I IPHONE

For your mobile / Tab safely with high transmission speed.Combine the function of data transmission and charging. use of high toughness TPE material strong and durable.to solve the problem of wire interfacefracture

Soft no cracking second rebound no winding upgrade terminal Head antioxidation,not easy to rust

M.R.P: 899/-







For your mobile / Tab safely with high transmission speed. Combine the function of data transmission and charging.

Soft no cracking second rebound no winding upgrade terminal Head antioxidation,not easy to rust

M.R.P: 949/-



BCL-42

For your mobile / Tab safely with high transmission speed. Combine the function of data transmission and charging.

High - end metal is used to reduce damage to mobile phone batteries and make safer and faster.

M.R.P: 849/-



BCL-43

Resist high pressure with excellent design. Super purity copper conductor, ensuring a high quality. Anti-Interface.

Avoid Entanglement problems. Ergonomics, easy to insert and unplug. Powerful and flexible wires, long life.

M.R.P: 499/-

Thank You!