

abla 720S



Pack dimensions: 200 x 126 x 40 mm
Product dimensions: 98 x 57 x 15 mm

Pack Weight: 200 gr
Product Weight: 90 gr



ABLA BLUETOOTH SOLAR SPEAKERPHONE

This device is a hands-free, **solar-powered** multifunctional and multipoint Bluetooth speakerphone. It has an elegant and discreet appearance. It may be easily affixed to the car's windshield using the suction pads. It incorporates an advanced technology that allows eliminating echo and suppressing noise, providing a clear and full sound. This device complies with EC and FCC certifications, and it has been manufactured with components of maximum quality. Its Bluetooth chipset is highly advanced and has been designed especially for users that demand maximum quality wireless and hands-free communications.

GENERAL CHARACTERISTICS:

- This product adopts the latest CSR (Cambridge Silicon Radio) Bluetooth chipset that offers high compatibility and supports dual connection.
- It incorporates an advanced DSP (Digital Signal Processing) technology that allows to eliminate echo and suppress noise.
- It is suitable for most Bluetooth mobile telephones and smartphones.
- When the device is ON, it detects when you leave the vehicle, and goes to standby mode automatically to save energy.
- It may carry out several functions through the speaker:
 - ✓ Answering a call
 - ✓ Ending a call
 - ✓ Rejecting a call
 - ✓ Voice dialing
 - ✓ Mute mode
 - ✓ Call hold / Call wait
 - ✓ Answer / Reject a second call
- The product is automatically charged through the solar panel when there is sunlight.
- It is supplied with a rechargeable battery, a car charger, and a USB charger for multiple charging modes.

TECHNICAL SPECIFICATIONS:

- Bluetooth version: Bluetooth V2.1 + EDR
- Operation frequency: 2.4GHz ~ 2.48GHz SIM
- Output power: Class 2, 10 meters
- Supported protocols: HSP and HFP
- Multi-device Connection: register with up to 8 Bluetooth terminals
- Standby time: up to 1000 hours/41 days
- Talk time: up to 15-16 hours
- Charging time:
 - ✓ Car charger: approximately 3 hours.
 - ✓ Solar charger: approximately 15 hours of direct sunlight.
- Charge voltage:
 - ✓ Car charger: AD 5.0V, 400 MA
 - ✓ Solar charger: AD 5.0V, 60mA MAX
- Battery: 650 mAh

