

CS55 Key Features

Talk Time	Up to 10 hours
Standby Time	Up to 50 hours
Range	Up to 300 ft.
Operating Frequency	1.9GHz DECT
SAR	Base = 0.0055W/kg; Headset = 0.0015W/kg
Security/Privacy	64-bit digital encryption
Headset Microphone	Noise-canceling
Headset Weight	26 grams
Headset Controls	Volume, mute, call answer/end
Battery Type	Lithium Ion Polymer
Battery Recharge Time	1.5 hours (80%) / 3 hours (100%)
Operating Temp Range	+4°C (39°F) to +44°C (111°F)
Compatibility	Most office or PBX-based telephones
Wearing Styles	Convertible: over the ear, over the head, behind the head (with accessory neckband)

Sold by:



A Hands-Free Approach to Business

Wireless headsets transform the work environment by facilitating active collaboration and joint problem-solving, increasing employee availability, and enhancing the ability to multi-task. The CS55 headset is ideal for:

- First-time office headset users
- Cube workers who roam in an open environment
- Admins with multiple, hands-on responsibilities
- Managers overseeing a floor of workers
- Employees with back, neck or other discomfort



Included with CS55



Interchangeable, reversible earloops for perfect fit on either ear



Over-the-head headband for stability



Neckband for behind-the-head wearing style



Online Indicator Light lets others know when you're on the phone

Optional HL10 Handset Lifter Accessory

The HL10 Handset Lifter adds the convenience of one-touch answering and ending calls while away from your desk by automatically lifting your deskphone handset when a call comes in.



The CS55 is currently approved for use in the United States.



For more information about CS55 or other Plantronics products, please visit our Web site at: www.plantronics.com

TEL: 800-544-4660 (USA AND CANADA)
831-458-7700 (OUTSIDE USA)

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Sound Innovation for missions to the moon. And for everyday life on this planet, too.

In 1969, a Plantronics headset carried the historic first words from the moon: "That's one small step for man, one giant leap for mankind." Today, we're the headset of choice in mission-critical applications such as air traffic control and 911 dispatch. This history of proven sound innovation is the basis for every product we build—whether it's for work, for home or on the go.

