



The DECT headset: Your security checklist.

SEVEN REASONS TO CHOOSE
PLANTRONICS DECT HEADSETS TO
PROTECT YOUR COMMUNICATIONS.

With the latest updates to our Savi and CS500 products, Plantronics Digitally Enhanced Cordless Telecommunications (DECT) headsets were the first on the market to be fully DECT Security Certified. From audio quality and range to comfort and security, Plantronics has always been committed to providing our customers with confidence when it comes to their communications needs; this security certification takes that commitment further than ever. To learn more about our DECT Security Certified products, contact your sales representative or download our white paper, "Achieving Truly Secure Communications with DECT-compliant Solutions", available at plantronics.com/us/cmprn/dect-security.

01

Committed to security.

Plantronics DECT headsets were the **first** headsets to meet the enhanced security standards of the DECT Forum Security Certificate, designed to reduce the risk of eavesdropping.



02

Interference-free technology.

Along with offering some of the **lightest** DECT headsets on the market, Plantronics DECT headsets provide **excellent range and audio quality** because DECT operates at 1.9 GHz, a dedicated part of the wireless spectrum.



03

Multitask on the move.

Roaming capabilities of up to **350 feet** from the base set enable users to work where they want, when they want, and how they want.



04

Stronger data stream protection.

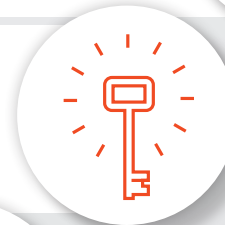
Early encryption now starts immediately after a connection is established, so no information is exchanged without being encrypted. Standard **on-air key allocation** creates a secure link when the headset is registered, protecting communications from man-in-the-middle attacks.



05

A new key every minute.

Derived cipher key procedure limits the opportunity for hacking attempts by updating the cipher key at least once every 60 seconds during the encryption process.



06

Invalid connection attempts neutralized.

With **evaluation of peer sides behavior**, suspect behavior between the headset and the base station will terminate the call to reduce the chance of security risks.



07

One central view.

Plantronics Manager Pro deploys firmware updates for Savi 700 and Savi 400 products remotely from centrally managed applications and services, making it simple and easy to meet the enhanced DECT Security standards.



DECT Security Certified headsets. Permission to speak freely.

Learn more about our DECT Security Certified products: Contact your sales representative.