

CORDLESS HEADSET TELEPHONE FOR USE WITH A BUSINESS TELEPHONE

Abstract

a wireless headset telephone whose base station interconnects to a
5 standard electronic telephone station set via the speaker phone port of the standard
electronic station set. The user of the wireless headset telephone is able to answer
incoming telephone calls having been alerted by an audible signal and can originate
calls by utilizing the dialing pad associated with the headset. The wireless headset
telephone comprises a headset with a microphone and a mobile unit with an
10 associated key pad. The mobile unit is designed so that it may be worn by the user
of the headset in a manner similar to the well known Walkman radio sets. The
mobile unit includes all of the communication circuits required to maintain a radio
frequency link with a base station which is connected to the electronic telephone set.