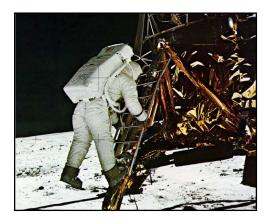


The 'Bantam' Lightweight Headset Family



Telex Communications – The world's finest communications devices



Telex built the first microphone to land on the moon.



Telex has built speakers, microphones and headsets for the US Military for over 50 years.



Telex builds aviation headsets for more than half of the commercial pilots in the US.



Telex Communications – The world's finest communications devices



Telex builds sideline communications systems for professional and college football.



Telex builds microphones for some of the world's best known performers.



Telex builds control room communications systems for every major broadcast network.



The Bantam Headset Family



Target Markets for 'Bantam' Products

- Security
- Recreational
- Construction
- Utilities
- Mining
- Federal
- Surveillance
- Warehouses
- Restaurants

- Public Safety
- Hospitality
- Transportation
- Manufacturing
- Industrial
- Military
- HAZMAT Environments
- Hotels
- Sports Facilities



Features Common within the Bantam Product Family

- All products are RoHS and WEEE Compliant
- All products come standard with in-line PTTs (push-to-Talks)
- All 'Bantam' headsets use coiled cables for neat and unobstructed use
- Compatible with today's most popular two-way radios

MOTOROLA	VERTEX/YAESU	KENWOOD	ICOM	VERTEX/YAESU	ICOM	SEPURA
CP200 / CT150 / CT250 / CT450 / CT450I S / GP308 /	/X131 / VX160 / /X180 / VX210 / /X210A / VX410 / /X417 / VX420	TK260G/360G / TK 270G/370G / TK2100/3100 /	F3 / F3S / F4 / F4S / F4TR / F10 / F20 / IC-H2 / H6 / J12 / M5 / U12 / U16	IV X 200 / V X 500 /	F3GT / F3GS / F4GT / F4GS / F11 / F14 / F21	SRP2000



Bantam Lightweight Headsets

- The best product quality
- Aggressive pricing
- The best set of included features
- Support for the most commonly used connectors
- What else could it be but

Bantam by Telex

