Pushback Operations

Headsets and Cables

MODEL GS1 - TUG DRIVER

FOR TUG DRIVERS IN AIRPORT PUSHBACK OPERATIONS

- Full-flex boom for easy microphone placement and reduced FOD hazard
- Noise-cancelling amplified dynamic microphone
- Soft foam head pad and gel saturated foam ear seals
- 30-inch straight cord with locking connector
- Mates with SGS Series PTT cables
- Certified Noise Reduction Rating (NRR): 23db

¼" Plug with

Locking Collar

SGS PUSH TO TALK (PTT) CABLES

CONNECTS TUG DRIVER HEADSETS TO AIRCRAFT

- Momentary push-to-talk switch prevents background noise
- Available with straight or coil cords in lengths from 8 to 30 feet
- Threaded 1/4" jack on enclosure
- 1/4" TRS plug for wide body aircraft, or twin plugs for regional jets
- Cables come with tether hook to attach cable to aircraft

MODEL GS-1 RAMP1

FOR PUSHBACK AND RAMP COMMUNICATIONS

- Noise-cancelling amplified dynamic microphone
- Hands-free Mic on/off switch on ear cup
- Soft foam head pad, and gel saturated foam ear seals
- Boom adjustable for right or left-handed use
- 26-foot coil cord with 1/4" plug
- Mates with SGS extension cords
- Certified Noise Reduction Rating (NRR): 23dB

MODEL GS-1 RAMP2

For Pushback and Ramp Communications

- Microphone PTT switch on ear dome
- Noise-cancelling amplified dynamic mic
- Soft foam head pad and gel saturated foam ear seals
- Full-flex boom for easy microphone placement and reduced FOD hazard
- 15-foot straight cord with 1/4" TRS plug mates with SGS extension cables
- Certified Noise Reduction Rating (NRR): 23db

SGS EXTENSION CABLES

CONNECTS HEADSETS TO AIRCRAFT

- Coiled cables are available in 6 or 25 foot extended versions.
- Straight cables available in 6, 12, 25, 50 ft. or custom length
- Order from sales@dalcommtech.com
- Or call toll free 1 800 593 6501

SGS ADAPTER CABLES

- SGS-1 Training Adapter connects two ¼" jacks to one ¼" plug
- SGS-2 Regional Jet Adapter converts one plug to twin plugs
- SGS-8 Converts twin GA plugs to one ¼" plug

Cable tether hook

CUSTOM OPTIONS AVAILABLE!

Additional configurations are available at https://DalcommTech.com

Order custom options from sales@dalcommtech.com