

WOLF HANDS FREE INTERCOM SYSTEM TECHNICAL DETAILS

Main Components

1) Driver's Microphone. Surface mount with self adhesive base. 13mm x 13mm x 23mm ($\frac{1}{2}'' \times \frac{1}{2}'' \times \frac{9}{10}''$)

2) Rear Microphone with trim panel. Flush mount. Requires 13mm ($\frac{1}{2}''$) mounting hole and 13mm ($\frac{1}{2}''$) depth

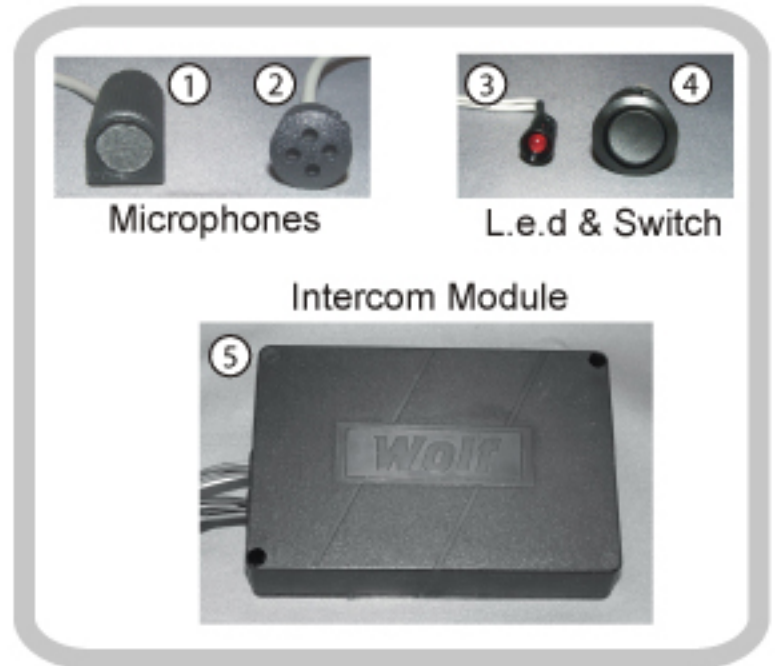
3) Red L.E.D. 8mm ($\frac{5}{16}''$) Mounting hole

4) On/Off Switch, 20mm ($\frac{3}{4}''$) mounting hole required.

5) Intercom Module with easy connect fly leads. 90mm x 135mm x 30mm ($3\frac{1}{2}'' \times 5\frac{1}{4}'' \times 1\frac{3}{8}''$)

Our typical kit includes one of each microphone, two on/off switches, two red L.E.D.'s and one intercom module along with a wiring harness and your choice of speakers.

Please contact us to discuss your particular requirements.



Speaker Options



Speaker Options

6) Compact and efficient surface mount speaker with adjustable metal bracket. For installation near to the driver's ear. Installs with just two screws.

Speaker pod size : 75mm x 65mm x 40mm ($3'' \times 3\frac{1}{2}'' \times 1\frac{3}{4}''$)

7) Large dual cone flush speaker

Grill size 132mm ($5\frac{1}{8}''$) diameter, mounting hole 90mm ($3\frac{1}{2}''$) diameter depth 45mm ($1\frac{3}{4}''$)

8) Compact one piece flush speaker.

Grill size 90mm ($3\frac{1}{2}''$) diameter, mounting hole 73mm ($2\frac{1}{2}''$) diameter depth 38mm ($1\frac{1}{2}''$)

Intercom Typical Wiring Diagram

