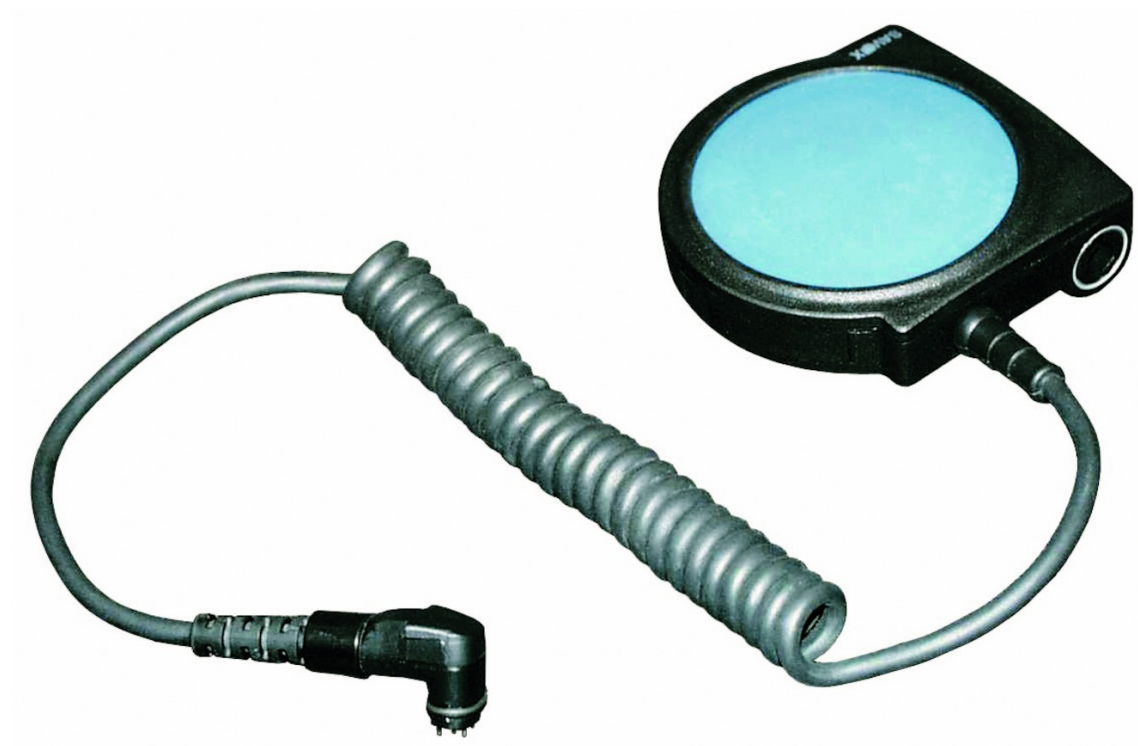


## Dräger C-C400 Voice Communication

The extra large push-to-talk button enables secure voice transmission in any situation, even when the C-C400 is operated via the equipment or worn under protective clothing.



## Benefits

---

### Extra large push-to-talk button

The large pressure area enables secure voice transmission in any situation, even when the C-C400 is operated via the equipment or worn under protective clothing.

---

### Slim design

The slim design prevents accidental use and enables direct adaptation on the radio device.

---

### Robust and water-repellant (IP 55)

The C-C400 has been designed to be particularly sturdy and robust for many different applications as well as being water-repellant.

---

### ATEX approved

Should the system need to be used in environments where there is a potential explosion hazard, the C-C400 is designed in such a way that it meets ATEX requirements and has APEX approval.

---

### Option for extra-sensitive operation

The option for extra-sensitive operation with an additional "mushroom head" also enables operation under chemical protection suits.

## System Components

D-01400-2015



### Dräger FPS®-COM 5000

Developed for use with the FPS 7000 full face mask, the FPS-COM 5000 is a fully integrated communication system for voice amplification that offers clear speech transmission to the surrounding environment, regardless how extreme the conditions.

D-1306-2015



### Dräger FPS®-COM 7000\*

The FPS-COM 7000 allows for hands-free communication between team members and enables communication with external radio units with the push of a button. COMING SOON!

\* Pending NFPA approval

## Related Products

D-31794-2015



### Dräger MS-COM

The Dräger MS-COM, alternatively with swan neck microphone or with microphone positioned under the cap, can be combined with the C-C400 via stereo jack and adapted to radio units.

## Related Products



### Dräger Com-Control 440

Using a simple push-to-talk button, the C-C440 connects FPS®-COM devices to a range of standard radio devices. Specially designed for deployments using chemical protective suits, this rugged design is built to IP67 standards.

Not all products, features, or services are for sale in all countries.  
Mentioned Trademarks are only registered in certain countries and not necessarily in the country in which this material is released. Go to [www.draeger.com/trademarks](http://www.draeger.com/trademarks) to find the current status.

**CORPORATE HEADQUARTERS**  
Drägerwerk AG & Co. KGaA  
Moislinger Allee 53–55  
23558 Lübeck, Germany  
[www.draeger.com](http://www.draeger.com)

**Customer Service:**  
USA  
+1 800-4DRAGER  
(+1 800-437-2437)

**CANADA**  
+1 877-DRAGER1  
(+1 877-372-4371)

**Technical Service:**  
USA  
+1 800-4DRAGER  
(+1 800-437-2437)

Locate your Regional  
Sales Representative at:  
[www.draeger.com/contact](http://www.draeger.com/contact)

