



# HANDHELD CONTROL HEAD

**P25 Mobile Option** 



The KCH-16 Handheld Control Head (HHCH) incorporates a full mobile radio control head and keypad microphone in a compact form factor for the TK-5710/5810 Series P25 mobiles. The HHCH and its interface can be stored and mounted out of sight inside a vehicle center console, a glove compartment or under the seat. The long 7-foot coil-cord provides the operator with the length to extend the HHCH out of its stowage. The HHCH provides a practical solution for covert operations, small command posts, limited-space applications and VIP vehicle installations.

#### **GENERAL FEATURES**

- Full Featured Control Head
- Compact Handheld Design
- TK-5710/5810 Series Compatible
- 14-Character Backlit Dot Matrix LCD
- Tri-Color LED
- Noise-canceling Microphone
- PTT & Rotary Volume Control
- Large Zone/CH Up/Down
- Mobile Power On/Off Key

- 11 MIL-STD & IP54/55 Environments
- Orange Emergency Key
- 7-Foot Replaceable Coil Cord
- Encryption Key Loader Access\*1
- Single Control Head Configuration
- \*1. Requires KPG-94 key loader interface cable; attaches to KRK-11 interface unit





**KCH-16 Handheld Control Head** 





### **KRK-11**\*

#### **Handheld Control Head Interface Kit**

Includes RF deck escutcheon panel and interface unit.



<sup>\*</sup> The KRK-11, KCT-22, and KES-5 are required for KCH-16 installation (sold separately).

### **KCH-16 Main Specifications**

Operating temperature	-22 °F to + 140 °F (-30 °C to +60 °C)
Microphone impedance	2.2 kΩ
Dimension (H x W x D) without extrusions	4.9 x 2.3 x 1.2 inches (125 x 58 x 31.5 mm)
Weight	9.9 oz (280 g)

## **KRK-11 Main Specifications**

Operating temperature	-22 °F to + 140 °F (-30 °C to +60 °C)
Dimension (H x W x D) without extrusions	Interface box: 1.3 x 3.9 x 3.1 inches
	(33 x 100 x 80 mm)
Weight	Interface box: 9.5 oz (270 g)

## **Options**







# **Applicable MIL-STD**

# KCH-16 Applicable MIL-STD & IP

Standard	MIL 810C Methods/Procedures	MIL 810D Methods/Procedures	MIL 810E Methods/Procedures	MIL 810F Methods/Procedures
Low Pressure	500.1/Procedure I	500.2/Procedure I, II	500.3/Procedure I, II	500.4/Procedure I, II
High Temperature	501.1/Procedure I, II	501.2/Procedure I, II	501.3/Procedure I, II	501.4/Procedure I, II
Low Temperature	502.1/Procedure I	502.2/Procedure I, II	502.3/Procedure I, II	502.4/Procedure I, II
Temperature Shock	503.1/Procedure I	503.2/Procedure I	503.3/Procedure I	503.4/Procedure I, II
Solar Radiation	505.1/Procedure I	505.2/Procedure I	505.3/Procedure I	505.4/Procedure I
Rain	506.1/Procedure I, II	506.2/Procedure I, II	506.3/Procedure I, II	506.4/Procedure I, III
Humidity	507.1/Procedure II	507.2/Procedure II	507.3/Procedure II	507.4
Salt Fog	509.1/Procedure I	509.2/Procedure I	509.3/Procedure I	509.4
Dust	510.1/Procedure I	510.2/Procedure I, II	510.3/Procedure I	510.4/Procedure I, III
Vibration	514.2/Procedure VIII, X	514.3/Procedure I	514.4/Procedure I	514.5/Procedure I
Shock	516.2/Procedure I, II, III, V	516.3/Procedure I, IV, V, VI	516.4/Procedure I, IV, V, VI	516.5/Procedure I, IV, V, VI
<b>International Protection St</b>	tandard			
<b>Dust &amp; Water Protection</b>	IP54/55			

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