

**TECPRO HEADPHONES AND HEADSETS****27-320** Canford DMH320 Headset**27-310** Canford SMH310**TECHNICAL SPECIFICATION:****Headphones:**

DMH320
 Type: dynamic transducer
 Frequency response: 16-10,000Hz
 Nominal impedance: 400Ω/system
 Sound pressure level: \$94dB
 Continuous power rating: 100mW (DIN 45582)
 External noise isolation: >25dBA
 Weight (w/o cord): 350g
 Length of cord: 1.80m
 Termination: Female 4 pin XLR

SMH310

dynamic transducer
 10-34,200Hz
 400Ω/system
 \$94dB
 100mW (DIN 45582)
 >18dBA
 220g
 1.80m
 Female 4 pin XLR

Microphone:

DMH320
 Transducer type: dynamic moving coil
 Frequency response: 40-15,000Hz
 Polar pattern: Cardioid noise rejecting
 Nominal impedance: 200Ω balanced
 Front to back ratios: >15dB
 Close talking sensitivity: \$3mV
 Boom ratio: 300E
 Mic switch: mechanical microswitch s.p.d.t. shorted when boom is up.

SMH310

dynamic moving coil
 40-15,000Hz
 Cardioid noise rejecting
 200Ω balanced
 >15dB
 \$3mV
 300E

Female 4 pin XLR

Pin 1 Screen and Green
Pin 2 Yellow
Pin 3 Orange
Pin 4 Brown and Blue

