

# Introducing the MiCon system from RØDE

Knowing that versatility is paramount in any product, RØDE has developed the MiCon™ connector system that provides seamless integration between all of RØDE's compact wearable microphones (including the HS1-B and HS1-P headsets, PinMic and Lavalier) and a wide range of wireless systems.

**RØDE**  
MICROPHONES



## MICON™-1

The MICON-1 is designed to connect to the Sennheiser transmitters SK 500 G3, SK 300 G3, SK 100 G3, SK 500 G2, SK 300 G2, SK 2 Freeport.

Sennheiser and the Sennheiser products listed are registered names and trademarks owned by Sennheiser.



## MICON™-2

The MICON-2 is designed to connect to a standard 3.5mm stereo mini-jack, with a power supply of 1V minimum.



## MICON™-3

The MICON-3 is designed to connect to Shure transmitters UR1, UR1M, U LX1, SLX1, PGX1 and PG1.

Shure and the Shure products listed are registered names and trademarks owned by Shure.



## MICON™-4

The MiCon-4 is designed to connect to Audio Technica UniPak™ Body-Pack transmitters 1800, 2000 and 3000.

Audio Technica, Uni-Pak and the Audio Technica products listed are registered names and trademarks owned by Audio Technica.



## MICON™-5

The MiCon-5 is designed to connect to a standard 3 pin XLR, with P48 phantom power.



## MICON™-6

The MICON-6 is designed to connect to AKG transmitters PT40, PT60, PT61, PT80, PT400, PT2000 and PT4000, as well as the Audix RAD-360.

AKG, Audix and the AKG and Audix products listed are registered names and trademarks of their respective owners.



## MICON™-7

The MICON-7 is designed to connect to Lectrosonics transmitters SM Series, UMa Series, LMa Series and UM450.

Lectrosonics and the Lectrosonics products listed are registered names and trademarks owned by Lectrosonics Inc.



## MICON™-8

The MICON-8 is designed to connect to Sony UWP transmitters.

Sony and the Sony products listed are registered names and trademarks owned by Sony Corp.



## MICON™-9

The MICON-9 is designed to connect to the Sennheiser transmitters SK 500, SK 2000 and SK 5000

Sennheiser and the Sennheiser products listed are registered names and trademarks owned by Sennheiser.



## MICON™-10

The MICON-10 is designed to connect to MIPRO transmitters with 4-pin mini XLR connector.

MIPRO is a registered name and trademark owned by MIPRO Electronics.



## MICON™-11

The MICON-11 is designed to connect to TRRS devices such as the iPhone, iPad, iPod touch and select Android devices.