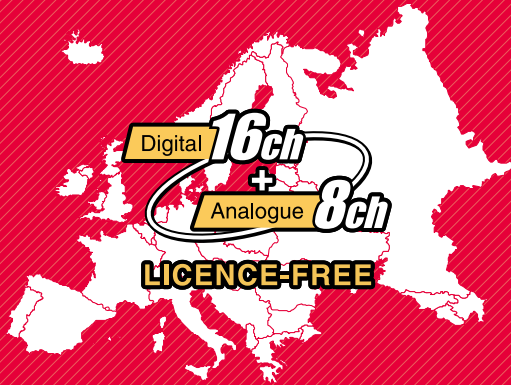


Digital Advantages



The IC-F29DR is available with 16 digital channels and utilises 6.25 kHz narrow channel spacing. Even in urban areas where analogue PMR446 users often experience channel congestion, digital channels offer less interference. Therefore, it is so suitable for professional use.

Pan-European Licence-Free Communication



The IC-F29DR meets pan-European digital and analogue licence-free standards. The IC-F29DR is ideal for organisations and businesses where the workplace is constantly changing such as construction sites and events.

Options

Headsets



HS-94LWP
Earhook headset with boom microphone for hands-free operation



HS-95LWP
Behind-the-head type with boom microphone for hands-free operation



HM-153LA
Lapel type microphone with earphone



HM-166LA
Light weight earphone microphone

Speaker-microphones



HM-168LWP
IP67 waterproof speaker-microphone



HM-158LA
Compact size speaker-microphone



HM-159LA
Full size durable speaker-microphone



HS-97 + VS-4LA or OPC-2004LA*
Throat microphone with earphone

* Either VS-4LA or OPC-2004LA is required when using HS-97 headset.
VS-4LA: PTT switch cable for manual PTT operation
OPC-2004LA: Plug adapter cable for VOX hands-free operation
HS-94 and HS-95 also can be used with either VS-4LA or OPC-2004LA.

Battery packs



BP-278



BP-279



BP-280

Battery packs	Type	Capacity	Operating time*
BP-278	Rechargeable Li-ion 7.2 V	1130 mAh (min.) 1190 mAh (typ.)	12 hours (Approx.)
BP-279	Rechargeable Li-ion 7.2 V	1485 mAh (min.) 1570 mAh (typ.)	17 hours (Approx.)
BP-280	Rechargeable Li-ion 7.2 V	2280 mAh (min.) 2400 mAh (typ.)	26 hours (Approx.)

* Tx: Rx: standby = 5 : 5 : 90 duty cycle. Power save ON.

Multi-charger



BC-214

Rapidly charges up to six transceivers and/or battery packs at the same time*.

* AD-130 charger adapter is supplied with BC-214.

Charger bracket



MB-130

For use with BC-213.

Power supply cable

OPC-656
For use with BC-214.

Cigarette lighter cable

CP-23L
For use with BC-213.

Programming software

CS-F29DR
Allows quick and simple setting from a PC.

Programming cable

OPC-478UC: USB cable

Icom, Icom Inc. and the Icom logo are registered trademarks of Icom Incorporated (Japan) in Japan, the United States, the United Kingdom, Germany, France, Spain, Russia, Australia, New Zealand and/or other countries. dPMR and the dPMR logo are trademarks of the dPMR MoU Association. AMBE+2 is a trademark and property of Digital Voice Systems, Inc.

Icom Inc. www.icom.co.jp/world

Count on us!

Icom (Europe) GmbH

Communication Equipment
Auf der Krautweide 24, 65812 Bad Soden am Taunus, Germany
Phone : +49 (6196) 76685-0 E-mail : info@icom-europe.com
Fax : +49 (6196) 76685-50 URL : <http://www.icomeurope.com>

Icom Spain S.L.

Ctra. Rubi, No. 88 "Edificio Can Castanyer" Bajos A 08174,
Sant Cugat del Valles, Barcelona, Spain
Phone : +34 (93) 590 26 70 E-mail : icom@icomspain.com
Fax : +34 (93) 589 04 46 URL : <http://www.icomspain.com>

Icom (UK) Ltd.

Blacksole House, Altra Park, Herne Bay, Kent, CT6 6GZ, U.K.
Phone : +44 (0) 1227 741741 E-mail : info@icomuk.co.uk
Fax : +44 (0) 1227 741742 URL : <http://www.icomuk.co.uk>

Icom France s.a.s.

Zac de la Plaine, 1 Rue Brindejond des Moulinais, BP 45804, 31505 Toulouse Cedex 5, France
Phone : +33 (5) 61 36 03 03 E-mail : icom@icom-france.com
Fax : +33 (5) 61 36 03 00 URL : <http://www.icom-france.com>

Your local distributor/dealer:

ICOM

Digital Licence-Free Comms with Professional Level Durability



dPMR™
igital

Rugged
MIL-STD 810

IP67

**dPMR™ 446/PMR446 TRANSCEIVER
IC-F29DR**