

Nokia Customer Care

1 - General Information



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RM-17 Product Selection

The RM-17 is a triple band monoblock transceiver unit, designed for EGSM900, GSM1800 and GSM1900 EDGE networks. It is a GSM900 phase 2, power class 4 (2W) transceiver and a GSM1800/1900 power class 1 (1W) transceiver. It is also an EDGE900 power class E2 (0.5W/27dBm) and an EDGE1800/1900 power class E2 (0.4W/26dBm) transceiver.

■ RM-17 product and modules

Name	Type Code	Material Code
EMEA transceiver		
Basic transceiver	RM-17	0513513
Printed Wiring Board (PWB) module	1DX	0202199
Mechanics module		0263526
Software module		8468457
APAC/China transceiver		
Basic transceiver	RM-17	0520146
Printed Wiring Board (PWB) module	1DX	0202199
Mechanics module		0263767
Software module		8460081

Figure 1: RM-17 transceiver



■ **Supported accessories**

Product Type	Description	Comment
AC-1	Retractable charger	
ACP-7	E&A, APAC = Standard Charger, Americas = Standard Travel Charger	
ACP-8	E&A = Travel Charger, APAC = Fast & Light Charger	
ACP-12	Travel Charger	
AD-5B	Wireless Voice Adaptor	
BHF-1	Headrest Handsfree	
BL-5B	Battery Eur/Afr & Apac Battery France Battery Americas Battery China Battery Brazil	English type label French type label English type label Chinese type label Portuguese type label
DKU-5	Connectivity Adapter Cable	
HDB-4	Boom Headset	
HDS-3	Stereo Headset	
HS-3	Stereo Headset	
HS-3W	Wireless Headset	
HS-5	Headset	
HS-10	Retractable Headset	
LCH-9	E&A, APAC = Mobile Charger	
LCH-12	E&A, APAC = Mobile Charger	
LPS-4	Inductive Loopset	
HDA-10	PopPort™ to tty adapter	
RX-3	Image Viewer	
RX-4	Image Viewer	
RX-11	Image Viewer	
SU-4	Picture Frame	
SU-5	TV Image Viewer	
SU-7	Image Viewer	

Product Type	Description	Comment
MD-1	Desk Stand	
	Carrying Pouch	
	Nokia Observation Camera	

Note: No car kit support.

■ Environmental conditions

Environmental Condition	Ambient Temperature	Notes
Normal operation	-10°C...+55°C	Specifications fulfilled
Reduced performance	+55°C...+70°C	Operational only for short periods
No operation or storage	<-30°C...>+80°C	No storage outside these temperatures. An operation attempt may cause permanent damage
Charging allowed	-5°C...+55°C	

■ Transceiver features

Transceiver main HW parts/features include:

- GPRS (Class 10) 3+2, 4+1
- EGPRS (Class 6) 3+1, 2+2
- HSCSD/CSD
- Integrated VGA camera
- Colour display (size: 27.5mmx27.5mm. 64K colours, high resolution (128x128) active matrix.
- Internal triple band antenna (no connection for external antenna)
- 5-way joystick
- Integrated Hands Free (IHF) speaker
- DCT charger plug
- PopPort™ connector
- IrDa (infrared interface)
- Volume keys

Note: The RM-17 phone has high gloss paint. The target customer-group is expected to be very sensitive to the appearance of the phone. Therefore, extra care must be taken when handling the covers. Use gloves when touching the product.

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