

Quick Guide RMX5056 realme

Greetings to home mode

This guide briefly show you how to use the phone and its important functions. For more and detailed information of the phone and user guidance, please visit www.samsung.com/global/support

The diagram shows the front of a Samsung smartphone. A red circle highlights the Home button at the bottom center. A red circle highlights the Power key on the right side. A red circle highlights the Volume keys on the left side. A red circle highlights the Camera lens at the top center.

How to boot the phone

Press and hold the **Power button** and **Volume Up** button at the same time until the real-time boot screen is displayed to boot the phone.

How to Transfer **Old Mobile Content** to **New Mobile**

You can transfer **Old Mobile** Content to **New Mobile**. You can transfer phone, videos, music, etc. from **Old Mobile** to **New Mobile** by using the **Old Mobile** to **New Mobile** app.

If you have an **Old Android** phone, first scan the QR code below, then download and install **Old Mobile** to **New Mobile** app.

Then scan the **Old Mobile** to **New Mobile** app and the on-screen instructions to complete the operation.

A square QR code used for transferring data from an old mobile device to a new one.

<https://samsung.com/global/download>

1. Open the **Old Mobile** app. open **Old Mobile** on the new phone display and follow the on-screen instructions to sign in to **iCloud** account and access the **Old Mobile**.

Standard accessories

1. 1 USB data cable, 1 Safety Glass, 1 Quick Guide, 1 SIM Ejector Tool, 1 Protective Case.

⚠ Warning

- Do not use the phone or battery near or inside heating equipment, cooking equipment, high pressure sources (such as microwave oven, induction cookers, electric fans, pressure cookers, water heaters, etc.) to avoid the battery overheating which may lead to an explosion.
- When charging, always place the device in an environment that has a normal room temperature and good ventilation. It is recommended to charge the device in an environment with temperature ranging from 5°C~35°C.
- Back cover can't be removed.

Bienvenido a realmob como usuario

Esta es la primera bienvenida que recibe al usar el teléfono y sus funciones importantes. Para obtener información más detallada sobre el teléfono y la guía del usuario, visite: www.realmob.com/support.

Artículo

Comenzar trabajo

Estado de promesa y el código de seguimiento

Botón de reinicio



Botón de ayuda en pantalla

Como formar el número del teléfono

Marcar números provisionales de E-Number y el +1 (el área que aparece la aplicación de inicio de realmob para formar el número del teléfono).

Como transferir contenido anexo a su nuevo teléfono

Después de transferir el contenido, "Inicio Teléfono" para transferir rápidamente sus fotos, videos, música, contactos y otros archivos al nuevo teléfono. Después de transferir el contenido, se mostrará la siguiente pantalla.

1. Se aplican un teléfono Android, primero escanee el código QR que aparece a continuación para transferir el contenido de su teléfono Android al nuevo teléfono.

2. Se aplican en ambos teléfonos y las instrucciones que aparecen en pantalla para completar la operación.



<http://l.bonphone.com/android>

Advertencia

- No coloque el teléfono o la batería cerca o dentro de campos de radiación, electroimán (microondas, cocinas de cualquier tipo, hornos de cualquier tipo, etc.), o dentro de cualquier tipo de campo magnético. El manejo del teléfono o la batería puede ser afectado por la exposición a sobrecarga o por provocar daños en su dispositivo.
- El agua o cualquier líquido, colóquelo en un envase que tenga una temperatura ambiente y verificación normal. Es recomendable que el dispositivo sea cargado en un entorno con una temperatura que oscile entre 5°C y 35°C.
- La carcasa trasera no es extraíble.

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The power delivered by the charger must be between 1m (5) Watts for the power equipment, and max (45) Watts in order to achieve the maximum charging speed.

USB PD fast charging: Fixed PDO 9V = 1.5A, APDO 11V = 4.1A max (requires 4.1A cable).

SuperPD fast charging: 11V = 4.1A max.

Some content may differ from your device depending on the region, service provider, or software version, and is subject to change without prior notice.

 


[1] 11V 1.5A
[2] 20V 3.0A/3.3A
[3] 28V 2.5A

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Specification		Radio Waves Specifications	
Product	RM5505	Radio	Frequency
		5G NR	800MHz
		4G	1800MHz
		3G	1800MHz/1900MHz
Main screen parameter	17.2cm(6.77")	WCDMA	Bands 11/12/17/19/19
		2G	2100MHz
Dimension	162.75x74.92x7.55(mm)	LTE FDD	Bands 2/4/28/28
		5G NR	24.5GHz
		4G	2100MHz
		3G	1800MHz
Battery	5800mAh(22.98Wh)typical 6000mAh(23.52Wh)Typ	LTE TDD	Bands 1/17/18/26/28/28/36
		5G NR	24.5GHz
		4G	2100MHz
		3G	1800MHz
Camera	50 Megapixels + 2 Megapixels Rear 16 Megapixels Front	5G NR	n210/n216/n261/n41/n41
		4G	n210/n216/n41
		3G	2100MHz
Operating temperature	0°C~35°C	Bluetooth	2.42, 4.815GHz
		2.4G Wi-Fi	2.42, 5.15GHz
		5G NR	5.15, 5.875, 5.335GHz
		4G	4.75, 5.775GHz
		3G	1.725, 8.85GHz
SAR Values	CESAR	WIFI	4.283W/kg at 10cm
		5G NR	

Note: The SAR values shown are the lowest values reported for this device.

Especificaciones técnicas		Especificaciones de ondas de radio		
		Rango	Frecuencia	Potencia máx. de salida
		GSM	900MHz 1800MHz/1900MHz	13.6dBm 33.5dBm
Producto de la pantalla:	6.77 Púlgados	WCDMA	Bands 1/6/19/21/28	23.0dBm
			Bands 1/3	24.8dBm
Dimensiones	162.75x74.92x7.55(mm)	LTE FDD	Bands 2/4/5/8/20 Band 7	24.8dBm 24.8dBm
			Bands 10/11/13/17/20/28/29/36	24.8dBm
Batería	580mAh(2.289Wh)@ 600mAh(2.332WhType)	LTE TDD	Bands 37/39/41 Band 40	24.8dBm 24.8dBm
			s1=none/s2=off	24.8dBm
Cámara	Cámara trasera de 50 Mpx + 2 Mpx. Cámara delantera de 16 Mpx.	SD NR	s1=nr/n2=none(none/1) n3 n20=n3/n4=none	24.8dBm 24.8dBm 24.8dBm
Temperatura para el correcto funcionamiento	0°C-35°C	Huawei	2.4-2.483GHz 2.461GHz	14.0dBm(EIRP) 13.0dBm(EIRP)
			5.115-5.265GHz 5.265-5.315GHz	13.0dBm(EIRP) 13.0dBm(EIRP)
valores SAR	CE SAR	SG-WIFI	2.4-2.483GHz 5.115-5.818GHz	14.0dBm(EIRP) 14.0dBm(EIRP)
	0.099W/g(cabeza) 1.269W/g(cuerpo)	NFC	13.56MHz	428.5A/m @ 1cm

Leistungsparameter		Funkwellenfunktionen		
Produkt	RM5056	Radio	Frequenz	Max. Ausgangsleistung
Bildschirmgröße	17,2cm (6,77 Zoll)	GM	80MHz	35dBm
Abmessungen	162,75x142,0x7,55mm	WCM	900MHz	24dBm
Bildschirmauflösung (Kamera-Modus)	580Kx222,98K(Min) 600Kx222,98K(Typ)	LTE FDD	1800MHz+1900MHz 2100MHz+2300MHz Bands 13 Bands 26	24dBm 24dBm 24dBm
Umfeld	50 Megapixel Vorderseite 50 Megapixel + 2 Megapixel Rückseite	LTE TDD	Bands 12/13/17/18/26/28/56 Bands 38/40/41	24dBm 24dBm
Arbeitstemperatur	0°C-35°C	GN	43/57/67/80/83/4041 13 n20-n26/n28/n41	24dBm 24dBm 24dBm
SAR-Werte	0,99W/kg (Kopf) 1,28W/kg (Torso)	Betrieb	2,4G-5,8G 2,4G WiFi	16dBm(EPR) 16dBm(EPR) 16dBm(EPR)
		WIFI	5,15G-5,35G 5,47G-5,725G	24dBm(EPR) 24dBm(EPR)
		NRH	1,56GHz	42dBuV/m @ 10m

Paramètres de fonctionnement		Spécifications concernant les ondes radio	
Modèle	RN330505	Radio	Fréquence
			850MHz
		GSM	900MHz
			1800MHz/1900MHz
Type de l'écran principal	6,77 pouces	WCDMA	Bands 1/2/5/6/8
			Bands 7
			Bands 12
			Bands 24/25/26
Dimensions	162,75x74,92x7,55(mm)	LTE FDD	Bands 1/3/7/8/12/17/20/28/36
			Bands 38/40/41
			Bands 45
			Bands 46
Batterie	5800mAh(21,28Wh)typical 6000mAh(23,52Wh)Typ	LTE TDD	Bands 36/38/41
			Bands 45
			Bands 46
			Bands 47
			Bands 48
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			Bands 151

Specifikáció		Radikáció adatai		
Típus	R405056	Radio	Frekvencia	Max. lineáris társadalmi
Forma		GM	900MHz	34,00MHz
Értékelési paraméterek	17,20cm (6,7")	WCDMA	1800MHz/1900MHz	35,00MHz
Méret	162,75x74,92x7,57mm	LTE FDD	Band 1 1920-1980MHz	36,00MHz
Alkalmazás	50Mbps/2x12800kbps/4000A/2x12800kbps/2x12800kbps	LTE TDD	Band 1 1920-1980MHz	37,00MHz
Kamera	50 megapixeles + 2 megapixeles 16 megapixeles külső	GN	Band 1 1920-1980MHz	38,00MHz
Üzemeltetői információk	0,09% vegyület	Bluetooth	2,4-2,4835GHz	14,00MHz
SAR érték	CE SAR	Wi-Fi	2,4-2,4835GHz	15,00MHz
	1,280W/kg	Wi-Fi	5,15-5,245GHz, 5,25-5,35GHz	20,00MHz
		Wi-Fi	5,47-5,725GHz	21,00MHz
		Wi-Fi	5,725-5,845GHz	14,00MHz
		Wi-Fi	5,845-5,965GHz	15,00MHz
		Wi-Fi	5,965-6,085GHz	16,00MHz
		Wi-Fi	6,085-6,205GHz	17,00MHz
		Wi-Fi	6,205-6,325GHz	18,00MHz
		Wi-Fi	6,325-6,445GHz	19,00MHz
		Wi-Fi	6,445-6,565GHz	20,00MHz
		Wi-Fi	6,565-6,685GHz	21,00MHz
		Wi-Fi	6,685-6,805GHz	22,00MHz
		Wi-Fi	6,805-6,925GHz	23,00MHz
		Wi-Fi	6,925-7,045GHz	24,00MHz
		Wi-Fi	7,045-7,165GHz	25,00MHz
		Wi-Fi	7,165-7,285GHz	26,00MHz
		Wi-Fi	7,285-7,405GHz	27,00MHz
		Wi-Fi	7,405-7,525GHz	28,00MHz
		Wi-Fi	7,525-7,645GHz	29,00MHz
		Wi-Fi	7,645-7,765GHz	30,00MHz
		Wi-Fi	7,765-7,885GHz	31,00MHz
		Wi-Fi	7,885-8,005GHz	32,00MHz
		Wi-Fi	8,005-8,125GHz	33,00MHz
		Wi-Fi	8,125-8,245GHz	34,00MHz
		Wi-Fi	8,245-8,365GHz	35,00MHz
		Wi-Fi	8,365-8,485GHz	36,00MHz
		Wi-Fi	8,485-8,605GHz	37,00MHz
		Wi-Fi	8,605-8,725GHz	38,00MHz
		Wi-Fi	8,725-8,845GHz	39,00MHz
		Wi-Fi	8,845-8,965GHz	40,00MHz
		Wi-Fi	8,965-9,085GHz	41,00MHz
		Wi-Fi	9,085-9,205GHz	42,00MHz
		Wi-Fi	9,205-9,325GHz	43,00MHz
		Wi-Fi	9,325-9,445GHz	44,00MHz
		Wi-Fi	9,445-9,565GHz	45,00MHz
		Wi-Fi	9,565-9,685GHz	46,00MHz
		Wi-Fi	9,685-9,805GHz	47,00MHz
		Wi-Fi	9,805-9,925GHz	48,00MHz
		Wi-Fi	9,925-10,045GHz	49,00MHz
		Wi-Fi	10,045-10,165GHz	50,00MHz
		Wi-Fi	10,165-10,285GHz	51,00MHz
		Wi-Fi	10,285-10,405GHz	52,00MHz
		Wi-Fi	10,405-10,525GHz	53,00MHz
		Wi-Fi	10,525-10,645GHz	54,00MHz
		Wi-Fi	10,645-10,765GHz	55,00MHz
		Wi-Fi	10,765-10,885GHz	56,00MHz
		Wi-Fi	10,885-11,005GHz	57,00MHz
		Wi-Fi	11,005-11,125GHz	58,00MHz
		Wi-Fi	11,125-11,245GHz	59,00MHz
		Wi-Fi	11,245-11,365GHz	60,00MHz
		Wi-Fi	11,365-11,485GHz	61,00MHz
		Wi-Fi	11,485-11,605GHz	62,00MHz
		Wi-Fi	11,605-11,725GHz	63,00MHz
		Wi-Fi	11,725-11,845GHz	64,00MHz
		Wi-Fi	11,845-11,965GHz	65,00MHz
		Wi-Fi	11,965-12,085GHz	66,00MHz
		Wi-Fi	12,085-12,205GHz	67,00MHz
		Wi-Fi	12,205-12,325GHz	68,00MHz
		Wi-Fi	12,325-12,445GHz	69,00MHz
		Wi-Fi	12,445-12,565GHz	70,00MHz
		Wi-Fi	12,565-12,685GHz	71,00MHz
		Wi-Fi	12,685-12,805GHz	72,00MHz
		Wi-Fi	12,805-12,925GHz	73,

Specifikace		Specifikace rádiových vln		
Produkt	RMK056	Radio	Frekvence	Max. Výstupní výkon
Vlastnosti		600MHz	600MHz	24,8dBm
Vhodná displeje	17,20cm (6,7")	WGM	900MHz	24,8dBm
			1000MHz/1000MHz	24,8dBm
			Bands: 112,4/15/6/19	24,8dBm
Rozměr	162,5x74,0x75,5(mm)	LTE FDD	Bands: 1,3	24,8dBm
			Bands: 24,4/19/28	24,8dBm
			Bands: 1,3/7	24,8dBm
			Bands: 13/17/19/28/28B/6	24,8dBm
Baterie	580mAh/221 (300mAh/typ) 6000mAh/231 (5200mAh/typ)	LTE TDD	Bands: 38/39/41	24,8dBm
			Bands: 41	24,8dBm
			n115/n13/n137	24,8dBm
			n2/n16/n13/n137	24,8dBm
Fotopřipr.	50 Mpixel/rozlišení 2 x 2600pixel/2x 50 Mpixel/rozlišení Přední	5G NR	n3	24,8dBm
			n78	24,8dBm
			n26/n28/n66	24,8dBm
Provozní teplota	-10°C ~35°C	5G NR	n78	24,8dBm
			24,2-481,5MHz	14,0dBm(B18)
			24,2-481,5MHz	14,0dBm(B18)
			3,115-3,215GHz	14,0dBm(B18)
			3,115-3,215GHz	14,0dBm(B18)
			4,471-4,775GHz	14,0dBm(B18)
			5,252-5,852GHz	14,0dBm(B18)
Hodnoty SAR	0,059W/kg (0,059W/kg) 1,280W/kg (typ)	NR	3,75-3,85GHz	42,0dBm/10cm

Specifikácia		Špecifikácia rádiových vln		
Model	940X3056	Radio	Frekvencia	Max. výstupný výkon
Výkon	13,7W	GM	800MHz 900MHz 1800MHz/1900MHz	31,5Watt 30Watt 34,5Watt
Veľkosť obrázky	17,2cm(6,7")	WCDMA	Band 1 2150/2010 Band 3 2150/2010 Band 5 2150/2010	24,5Watt 24,5Watt 24,5Watt
Rozmery	162,75x74,92x5,53mm	LTE FDD	Band 1 2150/2010/2010 Band 3 2150/2010/2010 Band 5 2150/2010/2010	24,5Watt 24,5Watt 24,5Watt
Batéria	580mAh/22,56Wh(Mn) 600mAh/22,52Wh(Mn)	LTE TDD	Band 36 2634/2614 Band 41 n1163/n318/n37	24,5Watt 24,5Watt 24,78Watt
Fotograf	5 Megapixelov Predný 50 Megapixelov + 2 Megapixelov Zadný	GN	n210/n318/n37 n31 n313/n316 n78	24,5Watt 24,5Watt 26,1Watt
Prevádzková teplota	0°C-35°C	SGR	2,26-2,435GHz 2,46-2,57GHz	14,08W-198W 14,08W-198W
Hodnota SAR	CE SAR 0,09W/kg(Head) 1,26W/kg(Body)	SG W-Fi	5,15-5,245GHz 5,47-5,725GHz	14,08W-198W 14,08W-198W
Podpora SAR	CE SAR	NFC	5,725-5,875GHz 13,56MHz	14,08W-198W 420mAh@1,2cm

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Parametri prestazioni		Specifiche onde radio		
Modello	RMX0506	Radio	Frequenza	Potenza uscita max
Parametri Schema	6,77 pAq	GM	850MHz 900MHz 1800MHz/1900MHz	335mW 340mW 335mW
		WCDMA	Band 1 193.1-193.3MHz Band 2 193.3-193.5MHz Band 1/2	24,0dBm 24,0dBm 24,0dBm
Dimensioni	162,5x74x29,2x35(mm)	LTE FDD	Band 1 1710-1765MHz Band 7	24,0dBm 24,0dBm
Batteria	5960mAh/220mAh(Mini) 6000mAh/215mAh(Tipo)	LTE TDD	Band 1 1710-1765MHz Band 40	24,0dBm 24,0dBm
			r1710-1765MHz	24,0dBm
Fotocamera	16 megapixel di fotocamera anteriore 50 megapixel di fotocamera posteriore	5G NR	n217(n261/n265/n41) n78 n261(n265/n41)	24,0dBm 24,0dBm 24,0dBm
Temperatura di utilizzo	0°C-35°C	Bluetooth	2.4-2.4835GHz	14dBm(EPR) 14dBm(BR/EDR)
Valori SAR	CE SAR 0,9999W/kg (2.960W/kgCorpo)	5G NR	5.15-5.265GHz 5.265-5.875GHz	20,0dBm(EPR) 20,0dBm(EPR)
		NFC	13.56MHz	14dBm(EPR) 420dBm air link

Specifications		Specifications radiophones		
Product	RM35056	Radio	Frequente	Max. uitgangsvermogen
Productafmetingen	172x50x27mm	GM	900MHz	3,50Watt
Schermafmetingen			1800MHz/1900MHz	3,50Watt
Almetingen	162,5x74,9x27,5(mm)	WCDMA	Bands 1/2/5/8/19	24,00Watt
			Bands 7/1	24,00Watt
			Bands 2/4/6/35/26	24,00Watt
Accu	3600mAh(22,80Wh/Typ) 5800mAh(41,25,52Wh/Typ)	LTE FDD	Bands 12/17/18/20/21/26/28/36/40/41	24,00Watt
			Bands 39/40	24,00Watt
			n1/n2/n3/n4/n5	24,00Watt
Camera	16 Megapixel Frontcamera 50 Megapixel + 2 Megapixel Achromatic	5G NR	n2/n3/n4/n5/n6/n41	24,00Watt
			n20/n3/n4/n6	24,00Watt
Gebruikstemperatuur	0°C-55°C	Bluetooth	2.4-2,4835GHz	1540dBm(EIRP)
		2.4GHz(HF)		1000mW(EIRP)
Spektrale absorptieffactor(SAR)	CE SAR 1,099W/(kg/head) 0,999W/(kg/body)	5G NR-F1	5,15-5,875GHz, 5,25-5,35GHz	20000mW(EIRP)
			5,475-5,725GHz	20000mW(EIRP)
		NFC	13,56MHz	420mWatt(ETSI)

Specyfikacja		Specyfikacja detektora dla radiowłókna		
Produkt	BMX006	Radio	Centrowalność	Maks. moc wyjściowa
Parametry obranego głowicy	17,20cm(6,77")	WGM	850nm 900nm 1800nm/1900MHz	33,5dBm 34,0dBm 25,0dBm
Wymiary	162,7x74,9x29,5(mm)	LTE FDD	Bands: 112,15,6,18,17 Band: 24,15,30,26	24,2dBm 24,2dBm
Bateria	3600mAh/2,0Wh(nai) 6000mAh/3,52Wh(Typ)	LTE TDD	Bands 12,13,17/18/20/26/38/40 Band 40	25,0dBm 25,0dBm
Aparat	16 megapiksel + przodu 5 megapiksel + 2 megapiksel 2x4M	5G NR	n1/n78/nb15/nb1/n1 n1/n78/nb15	24,2dBm 24,2dBm
Temperatura pracy	0°C-33°C	18-month 2,4G-WIFI	2,4,2,4,8535Ghz 2,4,2,4,8535Ghz	16,0dBm(EPR) 14,0dBm(EPR)
Watecisk SAR	0,999W/kg(głowa) 1,289W/kg	5G-WIFI	5,15-5,25Ghz 5,475-5,725Ghz	20,0dBm 20,0dBm
CE SAR		NFC	13,56MHz	420dBuVp10m

Παράμετρος προδιαγραφής		Προδιαγραφή, ρυθμιζόμενα	
Προσόν	BMX036	Ρυθμιζόμενα	Συνολική ισχύς (έξοδος) 850W/6 33,1kW
		GM	900W/6 34,0kW
Παράμετρος ασφαλείας	17,20cm (8,77")	1860MM/1900MM/2100MM/2400MM/2600MM/2800MM/3000MM/3200MM/3400MM/3600MM/3800MM/4000MM/4200MM/4400MM/4600MM/4800MM/5000MM/5200MM/5400MM/5600MM/5800MM/6000MM/6200MM/6400MM/6600MM/6800MM/7000MM/7200MM/7400MM/7600MM/7800MM/8000MM/8200MM/8400MM/8600MM/8800MM/9000MM/9200MM/9400MM/9600MM/9800MM/10000MM/10200MM/10400MM/10600MM/10800MM/11000MM/11200MM/11400MM/11600MM/11800MM/12000MM/12200MM/12400MM/12600MM/12800MM/13000MM/13200MM/13400MM/13600MM/13800MM/14000MM/14200MM/14400MM/14600MM/14800MM/15000MM/15200MM/15400MM/15600MM/15800MM/16000MM/16200MM/16400MM/16600MM/16800MM/17000MM/17200MM/17400MM/17600MM/17800MM/18000MM/18200MM/18400MM/18600MM/18800MM/19000MM/19200MM/19400MM/19600MM/19800MM/20000MM/20200MM/20400MM/20600MM/20800MM/21000MM/21200MM/21400MM/21600MM/21800MM/22000MM/22200MM/22400MM/22600MM/22800MM/23000MM/23200MM/23400MM/23600MM/23800MM/24000MM/24200MM/24400MM/24600MM/24800MM/25000MM/25200MM/25400MM/25600MM/25800MM/26000MM/26200MM/26400MM/26600MM/26800MM/27000MM/27200MM/27400MM/27600MM/27800MM/28000MM/28200MM/28400MM/28600MM/28800MM/29000MM/29200MM/29400MM/29600MM/29800MM/30000MM/30200MM/30400MM/30600MM/30800MM/31000MM/31200MM/31400MM/31600MM/31800MM/32000MM/32200MM/32400MM/32600MM/32800MM/33000MM/33200MM/33400MM/33600MM/33800MM/34000MM/34200MM/34400MM/34600MM/34800MM/35000MM/35200MM/35400MM/35600MM/35800MM/36000MM/36200MM/36400MM/36600MM/36800MM/37000MM/37200MM/37400MM/37600MM/37800MM/38000MM/38200MM/38400MM/38600MM/38800MM/39000MM/39200MM/39400MM/39600MM/39800MM/40000MM/40200MM/40400MM/40600MM/40800MM/41000MM/41200MM/41400MM/41600MM/41800MM/42000MM/42200MM/42400MM/42600MM/42800MM/43000MM/43200MM/43400MM/43600MM/43800MM/44000MM/44200MM/44400MM/44600MM/44800MM/45000MM/45200MM/45400MM/45600MM/45800MM/46000MM/46200MM/46400MM/46600MM/46800MM/47000MM/47200MM/47400MM/47600MM/47800MM/48000MM/48200MM/48400MM/48600MM/48800MM/49000MM/49200MM/49400MM/49600MM/49800MM/50000MM/50200MM/50400MM/50600MM/50800MM/51000MM/51200MM/51400MM/51600MM/51800MM/52000MM/52200MM/52400MM/52600MM/52800MM/53000MM/53200MM/53400MM/53600MM/53800MM/54000MM/54200MM/54400MM/54600MM/54800MM/55000MM/55200MM/55400MM/55600MM/55800MM/56000MM/56200MM/56400MM/56600MM/56800MM/57000MM/57200MM/57400MM/57600MM/57800MM/58000MM/58200MM/58400MM/58600MM/58800MM/59000MM/59200MM/59400MM/59600MM/59800MM/60000MM/60200MM/60400MM/60600MM/60800MM/61000MM/61200MM/61400MM/61600MM/61800MM/62000MM/62200MM/62400MM/62600MM/62800MM/63000MM/63200MM/63400MM/63600MM/63800MM/64000MM/64200MM/64400MM/64600MM/64800MM/65000MM/65200MM/65400MM/65600MM/65800MM/66000MM/66200MM/66400MM/66600MM/66800MM/67000MM/67200MM/67400MM/67600MM/67800MM/68000MM/68200MM/68400MM/68600MM/68800MM/69000MM/69200MM/69400MM/69600MM/69800MM/70000MM/70200MM/70400MM/70600MM/70800MM/71000MM/71200MM/71400MM/71600MM/71800MM/72000MM/72200MM/72400MM/72600MM/72800MM/73000MM/73200MM/73400MM/73600MM/73800MM/74000MM/74200MM/74400MM/74600MM/74800MM/75000MM/75200MM/75400MM/75600MM/75800MM/76000MM/76200MM/76400MM/76600MM/76800MM/77000MM/77200MM/77400MM/77600MM/77800MM/78000MM/78200MM/78400MM/78600MM/78800MM/79000MM/79200MM/79400MM/79600MM/79800MM/80000MM/80200MM/80400MM/80600MM/80800MM/81000MM/81200MM/81400MM/81600MM/81800MM/82000MM/82200MM/82400MM/82600MM/82800MM/83000MM/83200MM/83400MM/83600MM/83800MM/84000MM/84200MM/84400MM/84600MM/84800MM/85000MM/85200MM/85400MM/85600MM/85800MM/86000MM/86200MM/86400MM/86600MM/86800MM/87000MM/87200MM/87400MM/87600MM/87800MM/88000MM/88200MM/88400MM/88600MM/88800MM/89000MM/89200MM/89400MM/89600MM/89800MM/90000MM/90200MM/90400MM/90600MM/90800MM/91000MM/91200MM/91400MM/91600MM/91800MM/92000MM/92200MM/92400MM/92600MM/92800MM/93000MM/93200MM/93400MM/93600MM/93800MM/94000MM/94200MM/94400MM/94600MM/94800MM/95000MM/95200MM/95400MM/95600MM/95800MM/96000MM/96200MM/96400MM/96600MM/96800MM/97000MM/97200MM/97400MM/97600MM/97800MM/98000MM/98200MM/98400MM/98600MM/98800MM/99000MM/99200MM/99400MM/99600MM/99800MM/100000MM/100200MM/100400MM/100600MM/100800MM/101000MM/101200MM/101400MM/101600MM/101800MM/102000MM/102200MM/102400MM/102600MM/102800MM/103000MM/103200MM/103400MM/103600MM/103800MM/104000MM/104200MM/104400MM/104600MM/104800MM/105000MM/105200MM/105400MM/105600MM/105800MM/106000MM/106200MM/106400MM/106600MM/106800MM/107000MM/107200MM/107400MM/107600MM/107800MM/108000MM/108200MM/108400MM/108600MM/108800MM/109000MM/109200MM/109400MM/109600MM/109800MM/110000MM/110200MM/110400MM/110600MM/110800MM/111000MM/111200MM/111400MM/111600MM/111800MM	

Specificații		Specificații unde radio		
Produs:	BHX026	Radio	Frequency	Max. Putere de ieșire
		WMA	180MHz ~ 1900MHz	2.5W (EIRP)
		PCM	180MHz ~ 1900MHz	30.00mW
Parametri caracteristici	17,20cm (6,77inch)	WMA	Bands 1: 180MHz ~ 19.12	30.00mW
			Bands 2: 180MHz ~ 19.12	24.00mW
			Bands 3: 180MHz ~ 19.12	24.00mW
Dimensiuni	162x74x22x55(mm)	LTE FDD	Bands 1: 180MHz ~ 19.12	24.00mW
			Bands 2: 180MHz ~ 19.12	24.00mW
			Bands 3: 180MHz ~ 19.12	24.00mW
Baterie	3800mAh (2100mAh/Min) 6000mAh (3150mAh/Typ)	LTE TDD	Bands 38/39/41	24.00mW
			Band 40	24.00mW
			a110x3835mm	24.00mW
			a210118x3835mm	24.00mW
Camera	50 megapixel+5 megapixel; Scapă 16 megapixel+5 megapixel	5G NR	a110x3835mm	24.00mW
			a210118x3835mm	24.00mW
			Band 40	24.00mW
			Band 41	24.00mW
Temperatura în timpul funcționării	0°C~55°C	Bluetooth	2.4G, 4.2G, 4.335GHz	14.00mW(EIRP)
			2.4G, 4.2G, 4.335GHz	10.00mW(EIRP)
			5.15~5.18GHz, 5.25~5.33GHz	20.00mW(EIRP)
			5.47~5.725GHz	20.00mW(EIRP)
Valori SAR	CE SAR 1.99997(W/kg) 1.2666(W/kg) raport	5G NR	5.125~4.9GHz	14.00mW(EIRP)
			3.3, 3.50GHz	420.00mW(EIRP)

Notă: Valoarea SAR de mai sus este doar un raport informativ pentru acest dispozitiv.

[illegible][illegible]