

INTENT TO CANCEL

February 2023

CANCELLATION NOTIFICATION FOR MOTOTRBO DP4000e Series

Reference number: PCR-CANC-2023-001-EMEA

OVERVIEW

This bulletin announces the cancellation of the selected MOTOTRBO DP4000e Portable Radios.

PRODUCTS AFFECTED

The following selected MOTOTRBO DP4000e Series Portable Radios are due to be cancelled.

CANCELLED PART NUMBER	DESCRIPTION
MOTOTRBO DP4000e Sales Models	
MDH56JDC9VA1AN	DP4400E VHF NKP PBER302C
MDH56JDC9VA1ANB	DP4400E VHF NKP PBER302C
MDH56JDC9VA1ANTIA	DP4400E VHF NKP TIA PBER302C
MDH56JDC9VA1ANBTIA	DP4400E VHF NKP TIA PBER302C
MDH56RDC9VA1AN	DP4400E UHF NKP PBER502C
MDH56RDC9VA1ANB	DP4400E UHF NKP PBER502C
MDH56RDC9VA1ANTIA	DP4400E UHF NKP TIA PBER502C
MDH56RDC9VA1ANBTIA	DP4400E UHF NKP TIA PBER502C
MDH56JDC9RA1AN	DP4401E VHF NKP GNSS BT WIFI PBER302CE
MDH56JDC9RA1ANB	DP4401E VHF NKP GNSS BT WIFI PBER302CE
MDH56JDC9RA1ANTIA	DP4401E VHF NKP GNSS BT WIFI TIA PBER302CE
MDH56JDC9RA1ANBTIA	DP4401E VHF NKP GNSS BT WIFI TIA PBER302CE
MDH56RDC9RA1AN	DP4401E UHF NKP GNSS BT WIFI PBER502CE
MDH56RDC9RA1ANB	DP4401E UHF NKP GNSS BT WIFI PBER502CE
MDH56RDC9RA1ANTIA	DP4401E UHF NKP GNSS BT WIFI TIA PBER502CE
MDH56RDC9RA1ANBTIA	DP4401E UHF NKP GNSS BT WIFI TIA PBER502CE
MDH56JDQ9VA1AN	DP4600E VHF LKP PBER302F
MDH56JDQ9VA1ANB	DP4600E VHF LKP PBER302F
MDH56JDQ9VA1ANTIA	DP4600E VHF LKP TIA PBER302F
MDH56JDQ9VA1ANBTIA	DP4600E VHF LKP TIA PBER302F

INTENT TO CANCEL

February 2023

CANCELLATION NOTIFICATION FOR MOTOTRBO DP4000e Series

Reference number: PCR-CANC-2023-001-EMEA

MDH56RDQ9VA1AN	DP4600E UHF LKP PBER502F
MDH56RDQ9VA1ANB	DP4600E UHF LKP PBER502F
MDH56RDQ9VA1ANTIA	DP4600E UHF LKP TIA PBER502F
MDH56RDQ9VA1ANBTIA	DP4600E UHF LKP TIA PBER502F
MDH56JDQ9RA1AN	DP4601E VHF LKP GNSS BT WIFI PBER302FE
MDH56JDQ9RA1ANB	DP4601E VHF LKP GNSS BT WIFI PBER302FE
MDH56JDQ9RA1ANTIA	DP4601E VHF LKP GNSS BT WIFI TIA PBER302FE
MDH56JDQ9RA1ANBTIA	DP4601E VHF LKP GNSS BT WIFI TIA PBER302FE
MDH56RDQ9RA1AN	DP4601E UHF LKP GNSS BT WIFI PBER502FE
MDH56RDQ9RA1ANB	DP4601E UHF LKP GNSS BT WIFI PBER502FE
MDH56RDQ9RA1ANTIA	DP4601E UHF LKP GNSS BT WIFI TIA PBER502FE
MDH56RDQ9RA1ANBTIA	DP4601E UHF LKP GNSS BT WIFI TIA PBER502FE
MDH56JDN9VA1AN	DP4800E VHF FKP PBER302H
MDH56JDN9VA1ANB	DP4800E VHF FKP PBER302H
MDH56JDN9VA1ANTIA	DP4800E VHF FKP TIA PBER302H
MDH56JDN9VA1ANBTIA	DP4800E VHF FKP TIA PBER302H
MDH56RDN9VA1AN	DP4800E UHF FKP PBER502H
MDH56RDN9VA1ANB	DP4800E UHF FKP PBER502H
MDH56RDN9VA1ANTIA	DP4800E UHF FKP TIA PBER502H
MDH56RDN9VA1ANBTIA	DP4800E UHF FKP TIA PBER502H
MDH56JDN9RA1AN	DP4801E VHF FKP GNSS BT WIFI PBER302HE
MDH56JDN9RA1ANB	DP4801E VHF FKP GNSS BT WIFI PBER302HE
MDH56JDN9RA1ANTIA	DP4801E VHF FKP GNSS BT WIFI TIA PBER302HE
MDH56JDN9RA1ANBTIA	DP4801E VHF FKP GNSS BT WIFI TIA PBER302HE
MDH56RDN9RA1AN	DP4801E UHF FKP GNSS BT WIFI PBER502HE
MDH56RDN9RA1ANB	DP4801E UHF FKP GNSS BT WIFI PBER502HE
MDH56RDN9RA1ANTIA	DP4801E UHF FKP GNSS BT WIFI TIA PBER502HE
MDH56RDN9RA1ANBTIA	DP4801E UHF FKP GNSS BT WIFI TIA PBER502HE

INTENT TO CANCEL

February 2023

CANCELLATION NOTIFICATION FOR MOTOTRBO DP4000e Series

Reference number: PCR-CANC-2023-001-EMEA

PRODUCTS NOT IMPACTED

The following MOTOTRBO DP4000e Series Portable Radios will remain in the portfolio at this time.

PART NUMBER	DESCRIPTION
MOTOTRBO DP4000e Sales Models	
MDH56JDS9RA1AN	DP4401E VHF NKP GNSS BT WIFI SMA PBER302CES
MDH56JDS9RA1ANB	DP4401E VHF NKP GNSS BT WIFI SMA PBER302CES
MDH56JDS9RA1ANTIA	DP4401E VHF NKP GNSS BT WIFI SMA TIA PBER302CES
MDH56JDS9RA1ANBTIA	DP4401E VHF NKP GNSS BT WIFI SMA TIA PBER302CES
MDH56RDS9RA1AN	DP4401E UHF NKP GNSS BT WiFi SMA PBER502CES
MDH56RDS9RA1ANB	DP4401E UHF NKP GNSS BT WiFi SMA PBER502CES
MDH56RDS9RA1ANTIA	DP4401E UHF NKP GNSS BT WiFi SMA TIA PBER502CES
MDH56RDS9RA1ANBTIA	DP4401E UHF NKP GNSS BT WiFi SMA TIA PBER502CES
MDH56JDR9RA1AN	DP4801E VHF FKP GNSS BT WiFi SMA PBER302HES
MDH56JDR9RA1ANB	DP4801E VHF FKP GNSS BT WiFi SMA PBER302HES
MDH56JDR9RA1ANTIA	DP4801E VHF FKP GNSS BT WiFi SMA TIA PBER302HES
MDH56JDR9RA1ANBTIA	DP4801E VHF FKP GNSS BT WiFi SMA TIA PBER302HES
MDH56RDR9RA1AN	DP4801E UHF FKP GNSS BT WiFi SMA PBER502HES
MDH56RDR9RA1ANB	DP4801E UHF FKP GNSS BT WiFi SMA PBER502HES
MDH56RDR9RA1ANTIA	DP4801E UHF FKP GNSS BT WiFi SMA TIA PBER502HES
MDH56RDR9RA1ANBTIA	DP4801E UHF FKP GNSS BT WiFi SMA TIA PBER502HES
MDH56KDN9RA1AN	DP4801E 300R1 FKP WiFi GNSS BT PBER402HE
MDH56KDN9RA1ANB	DP4801E 300R1 FKP WiFi GNSS BT PBER402HE
MDH56KDN9RA1ANTIA	DP4801E 300R1 FKP WiFi GNSS BT TIA PBER402HE
MDH56KDN9RA1ANBTIA	DP4801E 300R1 FKP WiFi GNSS BT TIA PBER402HE
MDH56NDC9RA1AN	DP4401E 300R2 NKP WiFi GNSS BT PBER802CE
MDH56NDC9RA1ANTIA	DP4401E 300R2 NKP WiFi GNSS BT TIA PBER802CE
MDH56NDN9RA1AN	DP4801E 300R2 FKP WiFi GNSS BT PBER802HE
MDH56NDN9RA1ANTIA	DP4801E 300R2 FKP WiFi GNSS BT TIA PBER802HE

INTENT TO CANCEL

February 2023

CANCELLATION NOTIFICATION FOR MOTOTRBO DP4000e Series

Reference number: PCR-CANC-2023-001-EMEA

NEW PORTFOLIO REPLACING DP4000e SERIES

The new portfolio replacing DP4000e Series is the R7/R7a Series. Models listed below.

PART NUMBER	DESCRIPTION
MOTOTRBO R7a Sales Models	
MDH06JDC9VA1AN	MOTOTRBO R7A TIA VHF NKP PRA302C
MDH06JDC9VA2AN	MOTOTRBO R7A VHF NKP PRA302C
MDH06RDC9VA1AN	MOTOTRBO R7A TIA UHF NKP PRA502C
MDH06RDC9VA2AN	MOTOTRBO R7A UHF NKP PRA502C
MOTOTRBO R7 Sales Models	
MDH06JDC9WA2AN	MOTOTRBO R7 VHF NKP BT WiFi GNSS CAPABLE PRA302CEG
MDH06JDC9XA2AN	MOTOTRBO R7 VHF NKP BT WiFi GNSS PREMIUM PRA302CEG
MDH06JDC9WA1AN	MOTOTRBO R7 VHF TIA NKP BT WiFi GNSS CAPABLE PRA302CEG
MDH06JDC9XA1AN	MOTOTRBO R7 VHF TIA NKP BT WiFi GNSS PREMIUM PRA302CEG
MDH06JDN9WA2AN	MOTOTRBO R7 VHF FKP BT WiFi GNSS CAPABLE PRA302HEG
MDH06JDN9XA2AN	MOTOTRBO R7 VHF FKP BT WiFi GNSS PREMIUM PRA302HEG
MDH06JDN9WA1AN	MOTOTRBO R7 VHF TIA FKP BT WiFi GNSS CAPABLE PRA302HEG
MDH06JDN9XA1AN	MOTOTRBO R7 VHF TIA FKP BT WiFi GNSS PREMIUM PRA302HEG
MDH06RDC9WA2AN	MOTOTRBO R7 UHF NKP BT WiFi GNSS CAPABLE PRA502CEG
MDH06RDC9XA2AN	MOTOTRBO R7 UHF NKP BT WiFi GNSS PREMIUM PRA502CEG
MDH06RDC9WA1AN	MOTOTRBO R7 UHF TIA NKP BT WiFi GNSS CAPABLE PRA502CEG
MDH06RDC9XA1AN	MOTOTRBO R7 UHF TIA NKP BT WiFi GNSS PREMIUM PRA502CEG
MDH06RDN9WA2AN	MOTOTRBO R7 UHF FKP BT WiFi GNSS CAPABLE PRA502HEG
MDH06RDN9XA2AN	MOTOTRBO R7 UHF FKP BT WiFi GNSS PREMIUM PRA502HEG
MDH06RDN9WA1AN	MOTOTRBO R7 UHF TIA FKP BT WiFi GNSS CAPABLE PRA502HEG
MDH06RDN9XA1AN	MOTOTRBO R7 UHF TIA FKP BT WiFi GNSS PREMIUM PRA502HEG

INTENT TO CANCEL

February 2023

CANCELLATION NOTIFICATION FOR MOTOTRBO DP4000e Series

Reference number: PCR-CANC-2023-001-EMEA

TIMESCALE

Date of Issue	28 th February 2023
Last Order Date	31 st March 2023
Last CRSD	30 th June 2023

NOTE: Orders will be fulfilled while stocks last and material is available.

All backlog orders prior to the 28th February 2023 will be given priority.

SERVICES – LIFE CYCLE SUPPORT

Following the cancellation of the listed MOTOTRBO DP4000e Series Portable Radios, it will be possible to obtain a service renewal covering Software and Technical support for a duration of no longer than 2 years from the DP4000e series radio cancellation date as defined in this product cancellation notice. Following the cancellation date, renewal of hardware repair service contracts will not be available unless otherwise stated in writing by Motorola Solutions. DP4000e series that, at point of cancellation, are under an active service agreement, will be supported for the duration of their service contract. For products that require hardware repair and are not under support at point of cancellation, or whose support contract expires, repair can be obtained at a set charge whilst supply of parts are available.

All service renewal quotes can be obtained via the installed base quote tool.

CONTACTS

If you have any questions, please contact your Motorola Solutions authorised Distributor, Channel Account Manager or Customer Support Manager.