

Product End-of-Life Notice

1. SERIES

BT101; BT103

2. REASONS

INTEL has formally announced EOL for Bay trail CPU. DFI will discontinue the BT101/103 Series.

[EOL] 143-101460-405G CPU Intel ATOM E3815 1.46GHz,C/512K,D1,FH8065301567414 SR3V1/FCBGA-1170(INTEL)RoHS

[EOL] 143-102000-411G CPU Intel Celeron J1900 2.0GHz,C/2M,D1,FH8065301615010 SR3V5/FCBGA-1170(INTEL)RoHS

[EOL] 143-101460-404G CPU Intel ATOM E3826 1.46GHz,C/1M,D1,FH8065301542215 SR3UX/FCBGA-1170(INTEL)RoHS

[EOL] 143-101331-402G CPU Intel ATOM E3825 1.33GHz,C/1M,D1,FH8065301567313 SR3UZ/FCBGA-1170(INTEL)RoHS

3. MILESTONES

Milestone	Definition	Date
Last Order Date	This is the date for customers to place their last order. The product will no longer be available after this date.	2026-09-15
Last Shipment Date	This is the last delivery date of the product. 1. This date is negotiable with DFI's headquarter or its branch offices. 2. The delivery date will highly depend on its actual lead time.	2027-06-15
End of Service Date	This is the date DFI will: - Discontinue updating software - Discontinue adding features - Discontinue new OS support - Discontinue bug fixes RMA services will be available depending on DFI's RMA policy.	2027-06-15

4. Recommended Product Replacements

P/N	REPLACEMENTS
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770-BT1011-900G	AL171/173 Series, ADN171/173 Series, ASL171/173 Series
770-BT1011-A00G	AL171/173 Series, ADN171/173 Series, ASL171/173 Series
770-BT1011-C00G	AL171/173 Series, ADN171/173 Series, ASL171/173 Series
770-BT1011-D00G	AL171/173 Series, ADN171/173 Series, ASL171/173 Series
770-BT1011-F00G	AL171/173 Series, ADN171/173 Series, ASL171/173 Series
770-BT1011-K00G	AL171/173 Series, ADN171/173 Series, ASL171/173 Series
770-BT1031-900G	AL171/173 Series, ADN171/173 Series, ASL171/173 Series
770-BT1031-A00G	AL171/173 Series, ADN171/173 Series, ASL171/173 Series
770-BT1031-C00G	AL171/173 Series, ADN171/173 Series, ASL171/173 Series
770-BT1031-D00G	AL171/173 Series, ADN171/173 Series, ASL171/173 Series
770-BT1031-E00G	AL171/173 Series, ADN171/173 Series, ASL171/173 Series

5. Affected Items STD

P/N	Description
770-BT1011-900G	BT101-TN-E45: DCIN_12V E3845 R.A Wide Temp. -40~85 F/G MOTHER BOARD RoHS
770-BT1011-A00G	BT101-BN-E15:DCIN_12V E3815 R.A F/G MOTHER BOARD RoHS
770-BT1011-C00G	BT101-BN-J00:DCIN_12V J1900 R.A F/G MOTHER BOARD RoHS
770-BT1011-D00G	BT101-BN-E26:DCIN_12V E3826 R.A F/G MOTHER BOARD RoHS
770-BT1011-F00G	BT101-BN-E45:DCIN_12V E3845 R.A F/G MOTHER BOARD RoHS
770-BT1011-K00G	BT101-BN-J00:R.A with 4-pin ATX power conn F/G MOTHER BOARD RoHS
770-BT1031-900G	BT103-BN-J00:DCIN_24V J1900 R.A F/G MOTHER BOARD RoHS
770-BT1031-A00G	BT103-BN-E15:DCIN_24V E3815 R.A F/G MOTHER BOARD RoHS
770-BT1031-C00G	BT103-TN-E45: Wide Temperature DCIN_24V E3845 R.A F/G MOTHER BOARD RoHS
770-BT1031-D00G	BT103-BN-E45:DCIN_24V E3845 R.A F/G MOTHER BOARD RoHS
770-BT1031-E00G	BT103-BN-E25:DCIN_24V E3825 R.A F/G MOTHER BOARD RoHS

6. Affected Items DEV / ODM

P/N
