

LIFEBOOK

FUJITSU

Product:LIFEBOOK T732

Model:T732 Part No:CP123456-01

DC Rating:DC19V ... 4.22A ⊖ ⊗ ⊕

Made in Japan P

Fujitsu_America_Inc

Sunnyvale, CA

FPC01223AK 2012-07 123456789ABCDEGH

Configuration P/N : LOS6520AHD0F1001

Serial No. R1112345

 I. T. E.
84NJ
US LISTED
E172536

CAUTION:Risk of Explosion if Battery is replaced by an Incorrect Type.

Dispose of Used Batteries According to the Instructions.

Contains Lithium Battery. Must be recycled or disposed of properly.

Apparatus_Claims_of_U. S. _Patent_Nos. _4, 631, 603, 4, 577, 216,

_4, 819, 098, _and_4, 907, 093_licensed_for_limited_viewing_uses_only.

This device complies with Part 15 of the FCC rules,

Operation is subject to the following two conditions :

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

This class B digital apparatus complies with Canadian ICES-003.



This device meets the requirements of 47 CFR Part 68.

Contains Model: D40, REN: 0.1B, USOC Jacks=RJ11C

FCC US:AGSMD01BDELPHI IC: 4005B-DELPHI

CFT: TTDAGDE07-056 SUBTEL 3785

Contains WLAN

FCC ID : PPD-AR5BHB116

IC : 4104A-AR5BHB116

LIFEBOOK

FUJITSU

Product:LIFEBOOK T732

Model:T732 Part No:CP123456-01

DC Rating:DC19V ... 4.22A ⊖—⊕—⊕

Made in Japan P

Fujitsu_America_Inc

Sunnyvale, CA

FPC01223AK 2012-07 123456789ABCDEFGH

Configuration P/N : LOS6520AHD0F1001

Serial No. R1112345



CAUTION:Risk of Explosion if Battery is replaced by an Incorrect Type.

Dispose of Used Batteries According to the Instructions.

Contains Lithium Battery. Must be recycled or disposed of properly.

Apparatus_Claims_of_U. S. _Patent_Nos. _4, 631, 603, 4, 577, 216,

_4, 819, 098, _and_4, 907, 093_licensed_for_limited_viewing_uses_only.

This device complies with Part 15 of the FCC rules,

Operation is subject to the following two conditions :

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including

interference that may cause undesired operation.

This class B digital apparatus complies with Canadian ICES-003.



This device meets the requirements of 47 CFR Part 68.

Contains Model: D40, REN: 0.1B, USOC Jacks=RJ11C

FCC US:AGSMD01BDELPHI IC: 4005B-DELPHI

CFT: TTDAGDE07-056 SUBTEL 3785

Contains WLAN

Contains Bluetooth

FCC ID : PPD-AR5BHB116 FCC ID : QDS-BRCM1043

IC : 4104A-AR5BHB116 IC : 4324A-BRCM1043

LIFEBOOK

FUJITSU

Product:LIFEBOOK TH702

Model:TH702 Part No:CP123456-01

DC Rating:DC19V ... 4.22A ⊖—⊕—⊕

Made in Japan P

Fujitsu_America_Inc

Sunnyvale, CA

FPC01223AK 2012-07 123456789ABCDEGH

Configuration P/N : LOS6520AHD0F1001

Serial No. R1112345



CAUTION:Risk of Explosion if Battery is replaced by an Incorrect Type.

Dispose of Used Batteries According to the Instructions.

Contains Lithium Battery. Must be recycled or disposed of properly.

Apparatus_Claims_of_U. S. _Patent_Nos. _4, 631, 603, 4, 577, 216,

_4, 819, 098, _and_4, 907, 093_licensed_for_limited_viewing_uses_only.

This device complies with Part 15 of the FCC rules,

Operation is subject to the following two conditions :

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

This class B digital apparatus complies with Canadian ICES-003.



This device meets the requirements of 47 CFR Part 68.

Contains Model: D40, REN: 0.1B, USOC Jacks=RJ11C

FCC US:AGSMD01BDELPHI IC: 4005B-DELPHI

CFT: TTDAGDE07-056 SUBTEL 3785

Contains WLAN

FCC ID : PPD-AR5BHB116

IC : 4104A-AR5BHB116

LIFEBOOK

FUJITSU

Product:LIFEBOOK TH702

Model:TH702 Part No:CP123456-01

DC Rating:DC19V ... 4.22A ⊖—⊕—⊕

Made in Japan P

Fujitsu_America_Inc

Sunnyvale, CA

FPC01223AK 2012-07 123456789ABCDEGH

Configuration P/N : LOS6520AHD0F1001

Serial No. R1112345



CAUTION:Risk of Explosion if Battery is replaced by an Incorrect Type.

Dispose of Used Batteries According to the Instructions.

Contains Lithium Battery. Must be recycled or disposed of properly.

Apparatus_Claims_of_U.S._Patent_Nos._4,631,603,4,577,216,

_4,819,098,_and_4,907,093_licensed_for_limited_viewing_uses_only.

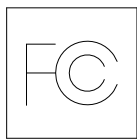
This device complies with Part 15 of the FCC rules.

Operation is subject to the following two conditions :

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

This class B digital apparatus complies with Canadian ICES-003.



This device meets the requirements of 47 CFR Part 68.

Contains Model: D40, REN: 0.1B, USOC Jacks=RJ11C

FCC US:AGSMD01BDELPHI IC: 4005B-DELPHI

CFT: TTDAGDE07-056 SUBTEL 3785

Contains WLAN

Contains Bluetooth

FCC ID : PPD-AR5BHB116 FCC ID : QDS-BRCM1043

IC : 4104A-AR5BHB116 IC : 4324A-BRCM1043