

## K-3803SW

Wireless Battery keyboard Black 104



Plug and Play         Yes           Numeric keypad         Yes           Windows kays         Yes           Muttimedia kays         No           USB hub         No           Backlight         No           Monotone         Monotone           Mouse included         No           Number of products included         Yes           Receiver included		
Numeric keypad         Yes           Windows keys         Yes           Multimedia keys         No           USB hub         No           Backlight         No           Surface coloration         Monotone           Mouse included         No           Universial         Yes           Receiver included         Yes           Receiver included         Yes           Receiver included         Yes           Windows operating systems supported         Yes           Mac operating systems supported         Yes           Mac operating systems supported         Yes           Wrist rest         No           Material         Plastic           Connectivity technology         Wireless           Keyboard key switch         Membrane           Keyboard layout         OWERTY           Keyboard style         Curved           Device interface         R FWireless           Power source type         Battery           Power source type         Set State (190%)           Power source type         Set State (190%)           Power source type         Fill-size (100%)           Exploanci (sesign         Yes           Frequen	Product colour	Black
Windows keys  Multimedia keys  No  Backilipht  No  Backilipht  No  Monotone  Mouse included  No  Number of products included  Pes  Receiver included  Receiver included  No  No  Receiver included  Yes  Receiver included  Yes  Receiver included  No  No  No  Receiver included  No  No  No  Material  Ves  Wirst rest  No  Material  Connectivity technology  Wireless  Keyboard keys witch  Keyboard language  Keyboard language  Keyboard syuch  Keyboard syuch  Keyboard syuch  Keyboard syuch  Keyboard syle  Device interface  Re Wireless  Power source type  Battery  Pointing device  No  Sustainability certificates  Ergonomic design  Yes  Frequency band  Keyboard key sportfile  Keyboard key profile  Keyboard dimensions (WxDxH)  All 22 x 146 x 20 mm  Keyboard dimensions (WxDxH)  All 22 x 146 x 20 mm	Plug and Play	Yes
Multimedia keys         No           USB hub         No           Surface coloration         Monotone           Mouse included         No           Number of products included         1 pc(s)           LED Indicators         Yes           Receiver included         Yes           Recommended usage         Universal           Windows operating systems supported         Yes           Windows operating systems supported         Yes           Wirelas         No           Material         Plastic           Connectivity tenology         Wireless           Keyboard key switch         Membrane           Keyboard Janguage         US International           Keyboard Janguage         US International           Keyboard style         Curved           Device Interface         P Wireless           Power source type         Battery           Pointing device         No           Sustainability certificates         CE           Keyboard form factor         Full size (100%)           Ergonomic design         Yes           Frequency band         10 million characters           Keyboard dimensions (WxDxH)         432 x 146 x 20 mm           Keyboard de	Numeric keypad	Yes
USB hub         No           Backlight         No           Surface coloration         Monotone           Mouse included         No           Number of products included         1 pc(s)           LED indicators         Yes           Receiver included         Yes           Recommended usage         Universal           Windows operating systems supported         Yes           Mac operating systems supported         Yes           Macterial         Postic           Connectivity technology         Wireless           Keyboard key switch         Membrane           Keyboard language         Us International           Keyboard style         Curved           Device interface         Re Wireless           Device interface         Sattry           Power source type         Battery           Device interface         Full-size (100%)           Ergonomic design         Yes           Keyboard form factor         Full-size (100%)           Ergonomic design         Yes           Frequency band         10 million characters           Keyboard keys operating life         High-profile           Keyboard dimensions (WxDxH)         404.6 g	Windows keys	Yes
Backlight         No           Surface coloration         Monotone           Mouse Included         No           Number of products included         1 pc(s)           LED Indicators         Yes           Receiver Included         Yes           Recommended usage         Universal           Windows operating systems supported         Yes           Windows operating systems supported         Yes           Wrist rest         No           Maccoperating systems supported         Yes           Wrist rest         No           Macterial         No           Connectivity technology         Wireless           Keyboard language         Us International           Keyboard sys switch         Membrane           Keyboard style         Curved           Keyboard style         Curved           Device interface         RF Wireless           Power source type         Battery           Pointing device         No           Keyboard form factor         Full-size (100%)           Ergonomic design         Yes           Frequency band         2.4 GHz           Keyboard keys operating life         High-profile           Keyboard wey profile	Multimedia keys	No
Surface coloration         Monotone           Mouse included         No           Number of products included         1 pc(s)           Receiver included         Yes           Receiver included         Yes           Recommended usage         Universal           Windows operating systems supported         Yes           Mac operating systems supported         Yes           Wirst rest         No           Material         Plastic           Connectivity technology         Wireless           Keyboard key switch         Membrane           Keyboard Janguage         US International           Keyboard unmber of Keys         104           Keyboard style         Curved           Device interrace         RF Wireless           Power source type         Battery           Pointing device         No           Sustainability certificates         CE           Keyboard form factor         Full-size (100%)           Ergonomic design         Yes           Frequency band         2.4 GHz           Keyboard keys operating life         High-profile           Keyboard dimensions (WxDxH)         42x 146 x 20 mm           Keyboard weight         404.6 g	USB hub	No
Mouse included         No           Number of products included         1 pc(s)           LED indicators         Yes           Receiver included         Yes           Recommended usage         Universal           Windows operating systems supported         Yes           Mac operating systems supported         Yes           Linux operating systems supported         Yes           Wrist rest         No           Material         Plastic           Connectivity technology         Wireless           Keyboard key switch         Membrane           Keyboard language         US International           Keyboard syle         Curved           Keyboard syle         Curved           Device interface         RF Wireless           Power source type         Battery           Power source type         Battery           Pointing device         No           Sustainability certificates         CE           Keyboard form factor         Full-size (100%)           Ergonomic design         Yes           Frequency band         AG Hz           Keyboard keys operating life         High-profile           Keyboard key profile         High-profile           Keyb	Backlight	No
Number of products included  LED indicators  Receiver included  Recommended usage  Universal  Windows operating systems supported  Yes  Mac operating systems supported  Yes  Wrist rest  No  Material  Connectivity technology  Wireless  Keyboard key switch  Keyboard language  US International  Keyboard style  Device interface  Power source type  Power source type  Pointing device  No  Sustainability certificates  Keyboard form factor  Ergonomic design  Frequency band  Keyboard key soperating life  Keyboard keys operating life  Keyboard keys operating life  Keyboard keys operating life  Keyboard dimensions (WxDxH)  Keyboard welpt the ligh-profile	Surface coloration	Monotone
LED indicators         Yes           Receiver included         Yes           Recommended usage         Universal           Windows operating systems supported         Yes           Mac operating systems supported         Yes           Wrist rest         No           Material         Plastic           Connectivity technology         Wireless           Keyboard key switch         Membrane           Keyboard Janguage         US International           Keyboard style         Ouver           Keyboard style         Curved           Device interface         RF Wireless           Power source type         Battery           Pointing device         No           Sustainability certificates         CE           Keyboard form factor         Full-size (100%)           Ergonomic design         Yes           Frequency band         2.4 GHz           Keyboard keys operating life         10 million characters           Keyboard dimensions (WxDxH)         432 x 146 x 20 mm           Keyboard weight         404.6 g	Mouse included	No
Receiver included Recommended usage Universal Windows operating systems supported Wes Mac operating systems supported Yes Linux operating systems supported Yes Linux operating systems supported Yes Linux operating systems supported Yes Wirst rest No Material Plastic Connectivity technology Wireless Keyboard key switch Membrane Keyboard language Us International Keyboard namber of keys Us International Keyboard style Curved Device interface Re Wireless Power source type Battery Pointing device No Sustainability certificates CE Keyboard form factor Ferquency band Ferquency band Keyboard keys operating life No Keyboard keys operating life Keyboard keys operating life Keyboard keys operating life Keyboard keys operating (WxDxH) Keyboard winds (WxDxH) K	Number of products included	1 pc(s)
Recommended usage         Universal           Windows operating systems supported         Yes           Linux operating systems supported         Yes           Wrist rest         No           Material         Plastic           Connectivity technology         Wireless           Keyboard key switch         Membrane           Keyboard layout         QWERTY           Keyboard language         U5 International           Keyboard style         Curved           Device interface         RF Wireless           Power source type         Battery           Pointing device         No           Sustainability certificates         CE           Keyboard form factor         Full-size (100%)           Ergonomic design         Yes           Frequency band         2.4 GHz           Keyboard keys operating life         High-profile           Keyboard dimensions (WxDxH)         432 x 146 x 20 mm           Keyboard weight         404.6 g	LED indicators	Yes
Windows operating systems supported Yes Linux operating systems supported Yes Wrist rest No Material Connectivity technology Wireless Keyboard key switch Keyboard language Wishoard singuage Windows operating systems Wespbaard language Wespbaard singuage Wespbaard singuage Wespbaard singuage Wespbaard singuage Wespbaard singuage Wespbaard singuage Respbaard singuage Wespbaard singuage Respbaard singuage Responsive type Responsive type Responsive type Responsive type Responsive design Responsive desig	Receiver included	Yes
Mac operating systems supported Linux operating systems supported Wrist rest No Material Plastic Connectivity technology Wireless Keyboard key switch Membrane Keyboard language Woysert of keys Wrist rest Woyserd feys Wireless Wespboard Innumber of keys Woyserd style Curved Curved Device interface Power source type Power source type Pointing device No Sustainability certificates CE Keyboard form factor Full-size (100%) Frequency band Keyboard keys operating life Keyboard keys operating life Keyboard keys operating life Keyboard keys operating life Keyboard dimensions (WxDxH) Keyboard wight Keyboard w	Recommended usage	Universal
Linux operating systems supported     Yes       Wrist rest     No       Material     Plastic       Connectivity technology     Wireless       Keyboard key switch     Membrane       Keyboard layout     QWERTY       Keyboard language     US International       Keyboard number of keys     104       Keyboard style     Curved       Device interface     RF Wireless       Power source type     Battery       Pointing device     No       Sustainability certificates     CE       Keyboard form factor     Full-size (100%)       Ergonomic design     Yes       Frequency band     2.4 GHz       Keyboard keys operating life     10 million characters       Keyboard key profile     High-profile       Keyboard dimensions (WxDxH)     432 x 146 x 20 mm       Keyboard weight     404.6 g	Windows operating systems supported	Yes
Material No Material Plastic Connectivity technology Wireless Keyboard key switch Membrane Keyboard language US International Keyboard number of keys 104 Keyboard style Curved Device interface RF Wireless Power source type Battery Pointing device No Sustainability certificates CE Keyboard form factor Full-size (100%) Ergonomic design Yes Frequency band Keysoarding life 10 million characters Keyboard weight 404.6 g	Mac operating systems supported	Yes
Material Plastic  Connectivity technology Wireless  Keyboard key switch Membrane  Keyboard layout QWERTY  Keyboard Inguage US International  Keyboard number of keys 104  Keyboard style Curved Power source type Battery  Pointing device No  Sustainability certificates CE  Keyboard form factor Full-size (100%)  Ergonomic design Yes  Frequency band 10 million characters  Keyboard keys operating life High-profile  Keyboard dimensions (WxDxH) 432 x 146 x 20 mm  Keyboard weight 10 million characters  Keyboard weight 10 million characters  Keyboard weight 404.6 g	Linux operating systems supported	Yes
Keyboard key switch Membrane  Keyboard layout Keyboard language US International  Keyboard number of keys 104  Keyboard style Curved  Device interface RF Wireless  Power source type Battery  Pointing device Sustainability certificates CE  Keyboard form factor Full-size (100%)  Frequency band Yes  Frequency band Weysoperating life 10 million characters  Keyboard dimensions (WxDxH) Keyboard weight Author Sustainability (WxDxH) Author Sustainability (WxDx	Wrist rest	No
Keyboard key switchMembraneKeyboard layoutQWERTYKeyboard languageUS InternationalKeyboard number of keys104Keyboard styleCurvedDevice interfaceRF WirelessPower source typeBatteryPointing deviceNoSustainability certificatesCEKeyboard form factorFull-size (100%)Ergonomic designYesFrequency band2.4 GHzKeyboard keys operating life10 million charactersKeyboard key profileHigh-profileKeyboard dimensions (WxDxH)432 x 146 x 20 mmKeyboard weight404.6 g	Material	Plastic
Keyboard layout Keyboard language US International Keyboard number of keys 104 Curved Curved RF Wireless Power source type Battery Pointing device No Sustainability certificates CE Keyboard form factor Full-size (100%) Ergonomic design Yes Frequency band L4 GHZ Keyboard keys operating life High-profile Keyboard dimensions (WxDxH) Keyboard weight  QWERTY  US International  AVA  AVA  AVA  AVA  AVA  AVA  AVA  A	Connectivity technology	Wireless
Keyboard languageUS InternationalKeyboard number of keys104Keyboard styleCurvedDevice interfaceRF WirelessPower source typeBatteryPointing deviceNoSustainability certificatesCEKeyboard form factorFull-size (100%)Ergonomic designYesFrequency band2.4 GHzKeyboard keys operating life10 million charactersKeyboard key profileHigh-profileKeyboard dimensions (WxDxH)432 x 146 x 20 mmKeyboard weight404.6 g	Keyboard key switch	Membrane
Keyboard number of keys  Keyboard style Curved  Device interface RF Wireless Power source type Battery  Pointing device No Sustainability certificates CE  Keyboard form factor Full-size (100%) Frequency band 2.4 GHz  Keyboard keys operating life 10 million characters  Keyboard key profile Keyboard dimensions (WxDxH) 432 x 146 x 20 mm  Keyboard weight 404.6 g	Keyboard layout	QWERTY
Keyboard styleCurvedDevice interfaceRF WirelessPower source typeBatteryPointing deviceNoSustainability certificatesCEKeyboard form factorFull-size (100%)Ergonomic designYesFrequency band2.4 GHzKeyboard keys operating life10 million charactersKeyboard key profileHigh-profileKeyboard dimensions (WxDxH)432 x 146 x 20 mmKeyboard weight404.6 g	Keyboard language	US International
Device interface Power source type Battery Pointing device No Sustainability certificates CE Keyboard form factor Ergonomic design Yes Frequency band Keyboard keys operating life No million characters Keyboard key profile Keyboard dimensions (WxDxH) Keyboard weight  Keyboard weight  RF Wireless  Rewireless  Rewireles	Keyboard number of keys	104
Power source type  Pointing device No Sustainability certificates CE  Keyboard form factor Full-size (100%)  Frequency band Ceyboard keys operating life No million characters  Keyboard key profile Keyboard dimensions (WxDxH) Keyboard weight  Autoria Sattery  Battery  Autoria Sattery  No Sustainability certificates  CE  Full-size (100%)  Full-size (100%)  Full-size (100%)  Full-size (100%)  Full-size (100%)  Autoria Sattery  Aut	Keyboard style	Curved
Pointing device Sustainability certificates CE Keyboard form factor Full-size (100%) Frequency band Ceyboard keys operating life Veyboard key profile Keyboard dimensions (WxDxH) Keyboard weight  No  CE  Full-size (100%) Full-si	Device interface	RF Wireless
Sustainability certificates  Keyboard form factor  Full-size (100%)  Yes  Frequency band  Keyboard keys operating life  Keyboard key profile  Keyboard dimensions (WxDxH)  Keyboard weight  CE  Keyboard (100%)  Yes  1.0 million characters  High-profile  432 x 146 x 20 mm  404.6 g	Power source type	Battery
Keyboard form factor  Ergonomic design  Yes  Frequency band  2.4 GHz  Keyboard keys operating life  Neyboard key profile  Keyboard dimensions (WxDxH)  Keyboard weight  High-profile  432 x 146 x 20 mm  404.6 g	Pointing device	No
Frequency band 2.4 GHz  Keyboard keys operating life 10 million characters  Keyboard key profile High-profile  Keyboard dimensions (WxDxH) 432 x 146 x 20 mm  Keyboard weight 404.6 g	Sustainability certificates	CE
Frequency band  2.4 GHz  Keyboard keys operating life  10 million characters  Keyboard key profile  Keyboard dimensions (WxDxH)  432 x 146 x 20 mm  Keyboard weight  404.6 g	Keyboard form factor	Full-size (100%)
Keyboard keys operating life       10 million characters         Keyboard key profile       High-profile         Keyboard dimensions (WxDxH)       432 x 146 x 20 mm         Keyboard weight       404.6 g	Ergonomic design	Yes
Keyboard key profile     High-profile       Keyboard dimensions (WxDxH)     432 x 146 x 20 mm       Keyboard weight     404.6 g	Frequency band	2.4 GHz
Keyboard dimensions (WxDxH) 432 x 146 x 20 mm  Keyboard weight 404.6 g	Keyboard keys operating life	10 million characters
Keyboard weight 404.6 g	Keyboard key profile	High-profile
	Keyboard dimensions (WxDxH)	432 x 146 x 20 mm
Battery voltage 1.5 V	Keyboard weight	404.6 g
· ·	Battery voltage	1.5 V

Batteries included	No
Keyboard battery type	AAA
Number of batteries (keyboard)	1
Additional information	No additional software or drivers are required to use this product.
Product type	Wireless
EAN	5901443120100