

GETAC K120 FULLY RUGGED TABLET ACCESSORY SPEC BROCHURE



GETAC TECHNOLOGY CORPORATION
5F, Building A, No. 209, Section 1, Nangang Rd., Nangang Dist., Taipei City,
115018, Taiwan, R.O.C. Tel : +886 2 2785 7888 globalmarketing@getac.com |
www.getac.com

**RUGGED VERSATILITY
MULTIPLE POSSIBILITIES**

CARRY BAG

FEATURES & BENEFITS

Constructed of durable Nylon/air mesh fabric and featuring an adjustable padded shoulder strap, this compact carry bag provides sturdy protection for your device while giving maximum comfort. The functional pockets inside offer the optimal solution to transport the laptop and needed accessories together in one case, delivering extra convenience and go-anywhere productivity to mobile professionals.

Product Information

Dimensions : L 405 x W 330 x D 100mm
Weight : 1.335kg
Main Material : Nylon, air mesh fabric

SKU ID

GMBCX7



STANDARD BATTERY 2100 MAH (1-PACK)

FEATURES & BENEFITS

This battery pack is specifically designed for the K120, and can be hot-swapped for quick and simple battery replacement in the field without powering the unit down.

Product Information

Battery Type : Lithium-ion

Number of cell : 3S1P

Voltage : 11.1V

Capacity : Typical 2100mAh; min. 2040mAh

Dimensions : L 123.9 x W 91.2 x H 12.3mm

Weight : 160g

SKU ID

GBM3X4



HIGH CAPACITY BATTERY 3450 MAH (1-PACK)

FEATURES & BENEFITS

The high capacity battery pack extends the system run time up to two times compared to the standard battery pack, providing a great solution for mobile professionals who require extra battery life for all-day computing. It's also hot-swappable for quick replacement without interrupting the tablet's performance.

Product Information

Battery Type : Lithium-ion

Number of cell : 4S1P

Voltage : 14.4V

Capacity : Typical 3450mAh; min. 3300mAh

Dimensions : L 123.9 x W 115.4 x H 22.3mm

Weight : 260g

SKU ID

GBM4X4



DUAL BAY BATTERY CHARGER

FEATURES & BENEFITS

This external dual-bay main battery charger is designed to charge up to 2 batteries at the same time. It provides you the benefit of charging and storing the 2 main batteries together when there is limited space and power sockets.

Product Information

AC Input : 100V~240V

DC Output : 13.05V, 2.4A Max.

Number of charge bays : 2 bays

Dimensions : L 160 x W 180 x H 72.5mm

Weight : 1.2kg

Support main batteries and high-capacity batteries.

SKU ID

GCMCEF (EU Power Cord)

GCMCUF (US Power Cord)

GCMCKF (UK Power Cord)

GCMCAF (AU Power Cord)

GCMCCF (CHN Power Cord)

GCMCTF (TW Power Cord)



MULTI-BAY BATTERY CHARGER EIGHT BAY

FEATURES & BENEFITS

The 8-bay multi-battery charger is designed to charge multiple battery packs simultaneously and provide users an efficient charging solution.

Product Information

AC Input : 100V~240V AC, 4.2A 50~60Hz

DC Output : 19.5V, 16.9A

* w / 330W AC Adapter

Number of charge bays : 8 bays

Dimensions : L 465 x W 245 x H 95.3~111.3mm

Weight : 4.7 kg ,not including battery packs

Support main batteries and high-capacity batteries.

SKU ID

GCECEA (EU Power Cord)

GCECUA (US Power Cord)

GCECKA (UK Power Cord)

GCECAA (AU Power Cord)

GCECCA (CHN Power Cord)

GCECTA (TW Power Cord)



90W AC ADAPTER

FEATURES & BENEFITS

This adapter is designed to power the device and charge its internal battery from an AC power source. A country-specific power cord is included with the adapter to fit the local power outlet in your destination country.

Product Information

Input : 100V-240V

Output : 19V, 4.74 A, 90W

Dimensions : L 140.1 x W 65.1 x H 25.4 mm

Weight : 275 g

Input cable length : 1830mm

Output cable length: 1500mm

SKU ID

GAA9U6 (US Power Cord)

GAA9E6 (EU Power Cord)

GAA9K6 (UK Power Cord)

GAA9C6 (CHN Power Cord)

GAA9A6 (AU Power Cord)

GAA9T6 (TW Power Cord)

GAA9I6 (IN Power Cord)

GAA9G6 (ARG Power Cord)

GAA9J6 (JPN Power Cord)

GAA9R6 (KR Power Cord)



(for use in non-hazardous areas only)

90W MIL-STD-461 AC ADAPTER

FEATURES & BENEFITS

This MIL-STD-461G AC adapter has passed the military standard and testing specification to ensure the conducted emissions (CE), conducted susceptibility (CS), radiated emissions (RE), and radiated susceptibility (RS) of the adapter can meet the requirements for the control of electromagnetic interference.

Product Information

Input : 115V-230V, 1.6A 50~60Hz
Output : 19V, 4.74A, 90W
Dimensions : L 170 x W 75 x H 45mm
Weight : 880g (without power cord)
Input cable length : 1530mm
Output cable length : 1800mm

SKU ID

GAAGE5 (EU Power Cord)
GAAGU5 (US Power Cord)
GAAGK5 (UK Power Cord)
GAAGC5 (CHN Power Cord)
GAAGA5 (AU Power Cord)
GAAGI5 (IN Power Cord)
GAAGT5 (TW Power Cord)



120W AC ADAPTER WITH POWER CORD

FEATURES & BENEFITS

Specifically designed for use with the office docking station and performance SKU, this 120W AC adapter provides efficient delivery to power your devices.

Product Information

Input : 100V-240V

Output : 19V, 6.32A Max.

Dimensions : L 131.5 x W 69 x H 25.6mm

Weight : 412g

Input cable length : 1830mm

Output cable length : 1800mm

SKU ID

GAA3E2 (EU Power Cord)

GAA3U2 (US Power Cord)

GAA3K2 (UK Power Cord)

GAA3A2 (AU Power Cord)

GAA3C2 (CHN Power Cord)

GAA3T2 (TW Power Cord)

GAA3R2 (KR Power Cord)

GAA3I2 (IN Power Cord)

GAA3G2 (AG Power Cord)



120W DC-DC VEHICLE ADAPTER

FEATURES & BENEFITS

The 120W vehicle adapter comes with a choice of two types of connections: a bare wire with individual wire ends already stripped, and a cigarette lighter plug for easy connection to the cigarette lighter socket in the vehicle interior, providing a convenient way to charge and power your tablet while you are on the road.

Product Information

Input Voltage : 11VDC~ 32VDC

Output Voltage : 19VDC

Output current : 6.32A Max.

Case Dimensions : L 131.5 x W 65.6 x H 30mm

Weight : 362g

Input cable length : 1900mm

Output cable length : 1000mm

SKU ID

GAD2X4 (Cigarette Lighter Plug Version)

GAD2X8 (Bare Wire Version)



Cigarette Lighter Plug Version



Bare Wire Version

DIGITIZER PEN

FEATURES & BENEFITS

The digitizer pen provides a more accurate and easy way for data entry and handwritten signature. A shortcut button allows the right mouse button functionality when using the pen.

Product Information

Stylus Dimensions : 109mm ; Ø9mm

Tip size : 2.0mm ; Ø1.65mm

Tether Length : 292mm

SKU ID

GMPDX6



CAPACITIVE STYLUS & TETHER

FEATURES & BENEFITS

This capacitive stylus is lightweight and easy to control, spring-loaded nib increasing the durability also allowing smooth and comfortable interaction with the touch screen without worrying about scratching the screen or leaving fingerprints on it. The stylus comes with a tether to keep it attached to the tablet to get lost or misplaced.

Product Information

Nib Material : Conductive PET Fiber
Stylus Dimensions : 108.7 mm ; Ø9 mm
Tip size : 2.7 mm ; Ø2.8 mm
Color : Black
Tether Length : 304 mm

SKU ID

GMPSXN



SCREEN PROTECTION FILM MATTE FINISH

FEATURES & BENEFITS

This screen protection film is cut precisely to fit the K120 tablet and is easy to install and remove without leaving sticky residue. With anti-glare coating, it not only protects the screen from the rigors of daily use, and helps to diffuse light on the screen and reduces glare, providing effortless readability for displayed information under common ambient lighting conditions.

Product Information

Dimensions : L 301.08 x W 191.32 x D 0.14mm
Main Material : PET

SKU ID

GMPFXJ



ROTATING HAND STRAP WITH KICKSTAND

FEATURES & BENEFITS

The rotating hand strap is designed to make using the tablet easier and more convenient to carry. The hand strap is adjustable to fit the majority of hand sizes and can be rotated 360 degrees to find the ideal viewing angle while on-the-go. It also includes a built-in kickstand that allows for handsfree usage on flat surfaces, providing more on-the-job flexibility.

Product Information

Hand Strap Dimension : 242 x 115mm
Main Material : PU

SKU ID

GMHRXG



SHOULDER STRAP 2-POINT

FEATURES & BENEFITS

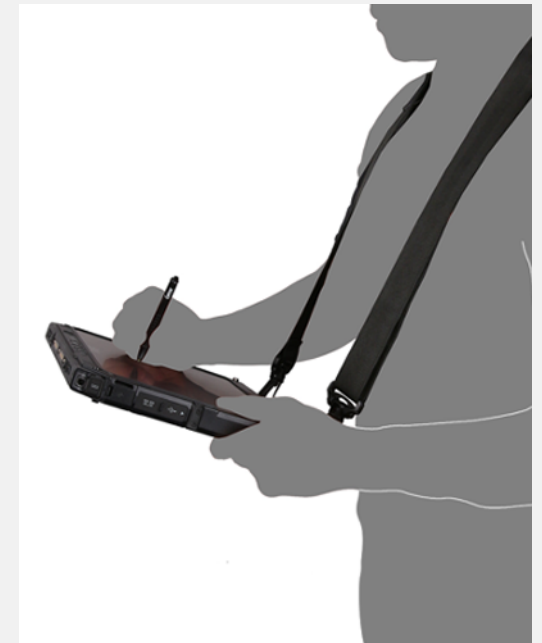
This shoulder strap attaches via two holders at the back of the tablet and is adjustable to fit most body sizes for both cross-body and shoulder carry. With its durable, sturdy design, the strap not only provides a comfortable, grip-free carrying option of the tablet but also helps in avoiding accidental drops while on the move. The shoulder strap can also attach to the detachable keyboard (sold separately) via two D-rings on the built-in handle.

Product Information

Dimensions : 38 x 1530mm
Main Material : Polyester

SKU ID

GMS2X8



SHOULDER HARNESS 4-POINT

FEATURES & BENEFITS

This shoulder harness has four snap hooks which attach to the corner rings on the tablet, and can be easily detached as well. The harness is worn in a backpack style, allowing the tablet to be carried hands-free in front of the user at a belt level for easy accessibility. It also delivers optimal support and a comfortable fit during movement, thanks to its wide soft padding and adjustable straps.

Product Information

Dimensions : 1380 x 372mm
Main Material : Polyester

SKU ID

GMS4X4



DETACHABLE KEYBOARD ONLY COMPATIBLE WITH THE BRAZIL VERSION

FEATURES & BENEFITS

Featuring 4-level red backlighting, 88 full-size keys and a Precision Touchpad (PTP), the detachable keyboard allows a more accurate and reliable pointer and gesture functionality. Specifically designed for highly mobile professionals who need to perform data-intensive tasks in their daily workflows. The double-locking mechanism strengthens the tablet-keyboard connection and prevents the keyboard from accidentally falling off. It also features a retractable handle that can be pulled out to create a stable base, allowing the tablet screen to be safely tilted back for comfortable viewing.

Product Information

Dimension : L 340.5 x W 307.5 x H 21mm

Weight : 1.25Kg

Structure : MIL-STD 810G, IP65, membrane

Drop : 4ft

Layout : 88 keys

I/O Interfaces : DC in Jack x 1

Docking Compatibility : NOT compatible with K120 vehicle /office docks (laptop mode).

SKU ID

GDKBUA (US)	GDKBKA (KR)
GDKBBA (DE)	GDKBLA (PL)
GDKBCA (UK)	GDKBMA (Spanish)
GDKBDA (FR)	GDKBNA (FDNS)
GDKBEA (IT)	GDKBTA (TR)
GDKBGA (Traditional Chinese)	GDKBWA (International US)
GDKBHA (RU)	GDKBFA (Canadian French)
GDKBIA (AR)	GDKBVA (Canadian French Government)



Only compatible with the Brazil version

KEYBOARD DOCK WITH RF PASS-THROUGH ONLY COMPATIBLE WITH THE BRAZIL VERSION

FEATURES & BENEFITS

Featuring 4-level red backlighting, 88 full-size keys and an integrated touchpad, the keyboard dock allows for a user-friendly, laptop-like operation to minimize mistakes and increase the efficiency as you perform data-intensive tasks. It also carries a variety of I/O ports for connections to peripherals and other devices. Its Double-locking mechanism strengthens the tablet-keyboard connection and prevents the keyboard from accidentally falling off. It also features a retractable handle that can be pulled out to create a stable base, allowing the tablet screen to be safely tilted back for comfortable viewing.

Product Information

Dimension : L 340.5 x W 307.5 x H 21mm

Weight : 1.43Kg

Structure : IP66; membrane

Drop : 4ft Layout : 88 keys

I/O Interfaces : DC in Jack x 1, USB 3.2 Type-A x 3, Giga Lan (RJ-45) x 1, HDMI x 1, Serial Port x 1, Display Port X 1, RF antenna pass-through for GPS, WLAN and WWAN

Docking Compatibility : Compatible with K120 vehicle /office docks (laptop mode).

SKU ID

GDKBUC (US)	GDKBKC (KR)
GDKBBC (DE)	GDKBLC (PL)
GDKBCC (UK)	GDKBMC (Spanish)
GDKBDC (FR)	GDKBNC (FDNS)
GDKBEC (IT)	GDKBTC (TR)
GDKBGC (Traditional Chinese)	GDKBWC (International US)
GDKBHC (RU)	GDKBFC (Canadian French)
GDKBIC (AR)	GDKBVC (Canadian French Government)



Only compatible with the Brazil version

KEYBOARD DOCK WITHOUT RF PASS-THROUGH ONLY COMPATIBLE WITH THE BRAZIL VERSION

FEATURES & BENEFITS

Featuring 4-level red backlighting, 88 full-size keys and an integrated touchpad, the keyboard dock allows for a user-friendly, laptop-like operation to minimize mistakes and increase the efficiency as you perform data-intensive tasks. It also carries a variety of I/O ports for connections to peripherals and other devices. Its Double-locking mechanism strengthens the tablet-keyboard connection and prevents the keyboard from accidentally falling off. It also features a retractable handle that can be pulled out to create a stable base, allowing the tablet screen to be safely tilted back for comfortable viewing.

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Drop : 4ft Layout : 88 keys

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Docking Compatibility : Compatible with K120 vehicle /office docks (laptop mode).

SKU ID

GDKBUD (US)	GDKBKD (KR)
GDKBBD (DE)	GDKBLD (PL)
GDKBCD (UK)	GDKBMD (Spanish)
GDKBDD (FR)	GDKBND (FDNS)
GDKBED (IT)	GDKBTD (TR)
GDKBGD (Traditional Chinese)	GDKBWD (International US)
GDKBHD (RU)	GDKBFD (Canadian French)
GDKBID (AR)	GDKBVD (Canadian French Government)



Only compatible with the Brazil version

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Docking Compatibility : Compatible with K120 vehicle /office docks (laptop mode).

SKU ID

GDKBUJ (US)	GDKBKJ (KR)
GDKBBJ (DE)	GDKBLJ (PL)
GDKBCJ (UK)	GDKBMJ (Spanish)
GDKBDJ (FR)	GDKBNJ (FDNS)
GDKBEJ (IT)	GDKBTJ (TR)
GDKBGJ (Traditional Chinese)	GDKBWJ (International US)
GDKBHJ (RU)	GDKBFJ (Canadian French)
GDKBIJ (AR)	GDKBVJ (Canadian French Government)



KEYBOARD DOCK WITHOUT RF PASS-THROUGH

FEATURES & BENEFITS

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Weight : 1.43Kg

Structure : IP66; membrane

Drop : 4ft Layout : 88 keys

I/O Interfaces : DC in Jack x 1, USB 3.2 Type-A x 3, Giga Lan (RJ-45) x 1, HDMI x 1, Serial Port x 1, Display Port X 1

Docking Compatibility : Compatible with K120 vehicle /office docks (laptop mode).

SKU ID

GDKBUK (US)	GDKBKK (KR)
GDKBBK (DE)	GDKBLK (PL)
GDKBCK (UK)	GDKBMK (Spanish)
GDKBDK (FR)	GDKBNK (FDNS)
GDKBEK (IT)	GDKBTK (TR)
GDKBGK (Traditional Chinese)	GDKBWK (International US)
GDKBHK (RU)	GDKBFK (Canadian French)
GDKBIK (AR)	GDKBVK (Canadian French Government)



OFFICE DOCK WITH AC ADAPTER (TABLET MODE)

FEATURES & BENEFITS

The Getac office dock brings out multiple I/O ports for connecting essential peripheral devices in office environment. Through the integrated ethernet, RS232, or USB connections, users can quickly collect and synchronize field data with central offices for real-time reporting and analytics. The HDMI and VGA ports also provide a convenient solution for sharing presentations or worksheets from a larger screen.

Product Information

Dimensions : L 313.3 x W 203.3 x H 265.7mm

Weight : 1.45kg

Docking Connector : POGO * w / 120W AC Adapter

I/O Interfaces : DC in Jack x 1, Audio Output x 1, Microphone x1,
USB 2.0 x 2, USB 3.0 x3, LAN x 2, HDMI x 1, VGA x 1, Serial Port x 1,
Kensington Lock x 1

SKU ID

GDODE5 (EU Power Cord)

GDODU5 (US Power Cord)

GDODK5 (UK Power Cord)

GDODA5 (AU Power Cord)

GDODC5 (CHN Power Cord)

GDODT5 (TW Power Cord)



OFFICE DOCK WITH AC ADAPTER (LAPTOP MODE)

FEATURES & BENEFITS

The Getac office dock brings out multiple I/O ports for connecting essential peripheral devices in office environment. Through the integrated ethernet, RS232, or USB connections, users can quickly collect and synchronize field data with central offices for real-time reporting and analytics. The HDMI and VGA ports also provide a convenient solution for sharing presentations or worksheets from a larger screen.

Product Information

Dimensions :408 x 225.7 x 67.5 mm

Weight : 1.90 kg

Docking Connector : POGO

* w / 120W AC Adapter

I/O Interfaces : DC in Jack x 1, Audio Output x 1, Microphone x1,
USB 2.0 x 2, USB 3.0 x3, LAN x 2, HDMI x 1, VGA x 1, Serial Port x 1,
Kensington Lock x 1

SKU ID

GDODE6 (EU Power Cord)

GDODU6 (US Power Cord)

GDODK6 (UK Power Cord)

GDODA6 (AU Power Cord)

GDODC6 (CHN Power Cord)

GDODT6 (TW Power Cord)



GETAC RUGGED KEYBOARD

FEATURES & BENEFITS

The Getac Rugged Keyboard is designed with VESA and AMPS mounting capability that allow it to be placed firmly in the vehicle. It has gone through vigorous test that comply with MIL-STD 810G and IP65. It also features with 88 full sized keys, red LED backlight with five levels of brightness and impressive key response that will truly enhance user experience.

Product Information

Dimension : 307.7 x 194 x 32 mm

Weight : 870g

Compatibility : Windows 10 Pro, Windows 11 Pro

Backlit : Red LED. five levels of brightness

Coiled Cable Length : USB 2.0 interface, 1.83m

SKU ID

Getac Rugged Keyboard	Getac Rugged Keyboard with Smart card and USB 2.0	Getac Rugged Keyboard with Smart card and LF/HF RFID
GDKBU9 (US) GDKBC9 (UK) GDKBB9 (DE) GDKBD9 (FR)	GDKBU6 (US) GDKBC6 (UK) GDKBB6 (DE) GDKBD6 (FR)	GDKBU7 (US) GDKBC7 (UK) GDKBB7 (DE) GDKBD7 (FR)

