

DURABOOK

Prepared for the Unexpected

DURABOOK

Your Right Partner

Lineup USP & Battle Card

DURABOOK MARKETING DIVISION

2022/09/14

Battle Card



RUGGED FOR THE REAL WORLD.



	R8	R11	R11L	U11	S15AB	S14I	Z14I
UNIQUE TO DURABOOK	<ol style="list-style-type: none"> 1. Equipped with 12th Gen. Intel CPU 2. Most Rugged 8" Device – IP66, 6-foot drop resistant and ANSI C1D2 certified 3. Fanless Design – less failure rate and free-of-noise 4. Compact Size (0.86kg/1.9lbs) to fit in the palm of your hand 5. Innovative modular design via expansion modules 6. Hi-Cap Battery option for non-stop mobility 	<ol style="list-style-type: none"> 1. First tablet with 12th Gen. Intel CPU 2. Lightest & Thinnest rugged tablet in its class – IP66 and 4-foot drop resistant 3. Tremendous Customization Capability via expansion modules 4. Best Cost-Performance Ratio 5. Hi-Cap Battery option for non-stop mobility 	<ol style="list-style-type: none"> 1. Lightest & Thinnest rugged tablet in its class 2. Tremendous Customization via expansion modules available 3. Optimum Functionality for the budget 4. Hi-Cap Battery option for non-stop mobility 	<ol style="list-style-type: none"> 1. Equipped with 10th Gen. Intel CPU 2. Most Rugged Device – 6ft. Drop 3. MIL-STD 810H certified additionally for Explosive Atmosphere & Salt Fog 4. Superb audio performance due to Dual Built-In Speakers 5. Fanless Design – less failure rate and free-of-noise. 6. Exclusive easy-removable storage 7. Fully integrated Smart Card Reader 8. Unlimited Expansion Capability 	<ol style="list-style-type: none"> 1. View every Detail with a 15.6" FHD Display. 2. Beyond working station equipped with up to 3 storage drives 3. Operation up to 13.5 hours without any downtime. 4. Drop resistance of 3 ft. 	<ol style="list-style-type: none"> 1. Equipped with 11th Gen. Intel CPU 2. Most Rugged Laptop in its Class – IP53 and 4-foot drop resistant 3. Rich of various I/O Interfaces – <ul style="list-style-type: none"> • HDMI, VGA & USB Type-C DP • up to 2x RJ-45 & 2x RS-232 • Smart card reader • PCMCIA Type II or ExpressCard 54 4. Non-Stop Operation – 10 hours of battery life, up to 20 hrs. with 2nd batt. (bridge battery option) 5. Graphics Enhancement - Optional Discrete VGA (GeForce GTX 1050) 	<ol style="list-style-type: none"> 1. Equipped with 11th Gen. Intel CPU 2. More Rugged than Ever – 6-foot drop 3. MIL-STD 810H certified additionally for Explosive Atmosphere, Solar Radiation, Salt Fog & Fungus Resistance 4. Fanless Design – less failure rate and free-of-noise 5. Rich of various I/O Interfaces – <ul style="list-style-type: none"> • 2x RJ-45 & 2x RS-232 ports • 1x ExpressCard 54 or 1x PCMCIA Type II 6. Tremendous Expansion Capability – Expansion unit & Military connector
COMPETITIVE EQUIVALENTS	Panasonic M1 Getac T800 Zebra ET56	Panasonic G2 Dell 7220 Getac F110 / UX10	Panasonic G2 Dell 7220 Getac F110 / UX10	Panasonic G2 Dell 7220 Getac F110 / UX10	Unique to Durabook	Panasonic 55 Dell 5424/5430 Getac S410	Panasonic 40 Dell 7330/7424 Getac B360 /X500 /X600

BATTLE CARD – Laptops 14”

Competition

DURABOOK

FACTS – Why Choose Durabook

Fully-Rugged Laptops

Panasonic 40



Dell 7330/7424



Getac X500/X600
Getac B360



Durabook Z14I



DynaVue



1. **More Rugged than Ever** – 6-foot drop
2. MIL-STD 810H certified additionally for **Explosive Atmosphere, Solar Radiation, Salt Fog & Fungus Resistance**
3. **Fanless Design** – less failure rate and free-of-noise
4. Rich of **various I/O Interfaces** –
- 1x Thunderbolt 4, 2x RJ-45 & 2x RS-232 ports
- 1x ExpressCard54 or 1x PCMCIA Type II
5. Tremendous **Expansion Capability** – PCIe Box, storage box, discrete VGA & Mil. connector

Semi-Rugged Laptops

Panasonic 55



Dell 5424/5430



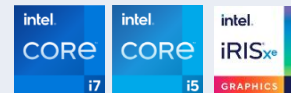
Getac S410



Durabook S14I



DynaVue



1. **Most Rugged Laptop** in its Class – **IP53** and **4-foot drop** resistant
2. Rich of **various I/O Interfaces** – RS-232/422/485 + HDMI & VGA + smart card + PCMCIA Type II or ExpressCard54
3. **Non-Stop Operation** – 10 hours of battery life, up to 20 hrs. with 2nd batt. (bridge battery option)
4. **Graphics Enhancement** - Optional Discrete VGA (GeForce GTX 1050)

BATTLE CARD – Tablets 11.6”

Fully-Rugged Tablets

Competition

Panasonic G2



Dell 7220

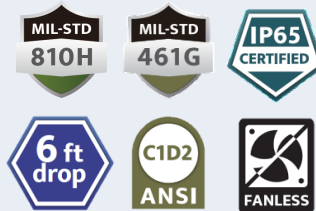


Getac F110
Getac UX10



DURABOOK

Durabook U11I



Durabook R11















FACTS – Why Choose Durabook

1. Equipped with **10th Gen. Intel Core CPU**
 2. **Most Rugged Device** – 6ft. Drop
 3. MIL-STD 810H certified additionally for **Explosive Atmosphere & Salt Fog**
 4. Superb audio performance due to **Dual Built-In Speakers**
 5. **Fanless Design** – less failure rate and free-of-noise.
 6. Exclusive **Easy-Removable Storage**
 7. Fully integrated **Smart Card Reader**
 8. Unlimited **Expansion Capability**
-
1. First tablet with **12th Gen. Intel Core CPU**
 2. **Lightest & Thinnest** rugged tablet in its class – **IP66** and **4-foot drop** resistant
 3. **Tremendous Customization Capability** via expansion modules
 4. **Best Cost-Performance Ratio**
 5. **Hi-Cap Battery** option for non-stop mobility

BATTLE CARD – Tablet 8”

Fully-Rugged Tablets

Competition	DURABOOK	FACTS – Why Choose Durabook
<p>Panasonic M1</p> 	<p>Durabook R8</p> 	
<p>Getac T800</p> 	        	<ol style="list-style-type: none"> 1. Equipped with 12th Gen. Intel Core or Pentium Gold CPUs 2. Most Rugged 8” Device – IP66, 6-foot drop resistant and ANSI C1D2 certified 3. Fanless Design – less failure rate and free-of-noise 4. Compact Size (0.86kg/1.9lbs) to fit in the palm of your hand 5. Innovative modular design for ultimate functionality via expansion modules – barcode reader, RJ-45, RS-232, RFID (NFC) reader, smart card and magnet stripe reader 6. Hi-Cap Battery option for non-stop mobility up to 16 hours

Product Lineup

Features



	R8	R11	R11L	U11I
Display	8" LCD (1280 x 800)	11.6" FHD (1920 x 1080)	11.6" FHD (1920 x 1080)	11.6" FHD (1920 x 1080)
Operating System	Windows® 10/11 Pro 64-bit	Windows® 10/11 Pro 64-bit	Windows® 10/11 Pro 64-bit	Windows® 10/11 Pro 64-bit
Processor	Intel® Core™ i5-1230U (i7 optional) Intel® Pentium® Gold 8500	Intel® Core™ i5-1235U (i7 optional)	Intel® Pentium® 4417U	Intel® Core™ i5-10210Y (i7 optional)
Keypad	3 (1 user-definable)	6 (2 user-definable)	6 (1 user-definable)	5 (2 user-definable)
I/O Interfaces	Thunderbolt 4 (type C) x 1 USB 3.2 Gen2 (type C) x 1 (support DP) Optional USB 3.2 Gen1 (type A) x 1 ¹ Optional RJ-45 x 1 ¹ Optional RS-232 x 1 ¹ Audio in/out x 1 microSD card (microSDXC) x 1 Nano SIM card x 1 Docking connector x 1 DC-In x 1	Thunderbolt 4 x 1 USB 3.2 Gen2 (type A) x 1 Micro HDMI x 1 Audio in/out x 1 microSD card x 1 Docking connector x 1 Nano SIM card x 1 DC-In jack x 1	USB 3.2 Gen1 (type A) x 2 Audio in/out x 1 microSD card x 1 SIM card x 1 Docking connector x 1 DC-In x 1	USB 3.2 Gen1 (type A) x 1 2nd USB 3.2 Gen1 (type A) ² x 1 Audio in/out x 1 microSD card x 1 RJ-45 x 1 SIM card x 1 HDMI port x 1 Optional RS-232 ² x 1 Optional Smart card reader x 1 Docking connector x 1 DC-In x 1
Data Capture	2MP Front Camera, Optional 8MP Rear Camera	2MP Front Camera, Optional 8MP Rear Camera	2MP Front Camera, 5MP Rear Camera	2MP Front Camera, Optional 8MP Rear Camera, Optional fingerprint scanner
Media Bay / Expansions	Optional 1D/2D barcode reader ¹ Optional magnetic stripe reader ¹ Optional smart card reader with LF/HF-RFID (NFC) or UHF-RFID (NFC) or RS232/RJ45/USB 3.2 Gen1 (type A) ¹	Optional 1D/2D barcode reader, Optional RJ-45 port, HF-RFID (NFC) smart card reader, MSR+Smart Card Reader or RJ-45/RS-232/Smart Card Reader ¹	Optional 1D/2D barcode reader Optional RJ-45 port, smart card reader LF/HF-RFID (NFC), MSR+Smart Card Reader or RJ-45/RS-232/Smart Card Reader ¹	Optional 1D/2D barcode reader ² Optional PCMCIA Type II, ExpressCard 54 2nd smart card or LF/HF-RFID (NFC) ³
Wireless Connectivity	Wi-Fi 6E AX211/ Bluetooth® V5.2 Optional GPS & WWAN (combo)	Wi-Fi 6E AX211/ Bluetooth® V5.2 Optional dedicated GPS ⁴ Optional GPS & WWAN (combo) ⁴	AC 9260 / Bluetooth® V5.0 Optional dedicated GPS ⁴ Optional GPS & WWAN (combo) ⁴	AC 9260 / Bluetooth® V5.0 Optional dedicated GPS & WWAN
Certifications	MIL-STD 810H, MIL-STG 461G, ANSI, C1D2	MIL-STD 810H, MIL-STG 461F, ANSI, C1D2	MIL-STD 810G, MIL-STG 461F, ANSI, C1D2	MIL-STD 810H, MIL-STD 461G, ANSI, C1D2
IP Rating / Drop Spec	IP 66 / 6 ft.	IP 66 / 4 ft.	IP 65 / 4 ft.	IP 65 / 6 ft.
Operating Temperature	-20°C – 60°C	-20°C – 60°C	-20°C – 60°C	-20°C – 60°C
Weight	0.86 kg / 1.9 lbs	1.2 kg / 2.65 lbs	1.2 kg / 2.65 lbs	1.39 kg / 2.99 lbs

	S14I	S15AB	Z14I
Display	14.0" FHD (1920 x 1080)	15.6" FHD (1920 x 1080)	14.0" FHD (1920 x 1080)
Operating System	Windows® 10/11 Pro 64-bit	Windows® 10/11 Pro 64-bit	Windows® 10/11 Pro 64-bit
Processor	Intel® Core™ i5-1135G7 (i3 / i7 optional)	Intel® Core™ i5-8265U (i7 optional)	Intel® Core™ i5-1135G7 (i7 optional)
Keypad	2 (user-definable) RF Signal Slide-switch Standard Membrane Keyboard with optional LED backlight	Standard Membrane Keyboard with optional LED backlight	2 (user-definable) RF Signal Slide-switch Standard Membrane Keyboard with LED backlight
I/O Interfaces	USB 3.2 Gen2 (type C) x 1 USB 3.2 Gen2 (type A) x 2 USB 2.0 (type A) x 1 Audio in/out x 1 RJ-45 x 1 HDMI port x 1 / VGA port x 1 RS-232 x 1 SIM card x 1 / SD card x 1 Optional Smart card reader ³ x 1 Optional Docking connector x 1 DC-In x 1	USB 3.2 Gen2 (type C) x 1 USB 3.2 Gen2 (type A) x 1 USB 3.2 Gen1 (type A) x 2 Audio in/out x 1 RJ-45 x 1 RS-232 x 1 HDMI port x 1 VGA port x 1 SIM card x 1 / SD card x 1 Smart card reader ³ x 1 DC-In x 1	Thunderbolt 4 (type C) x 1 USB 3.2 Gen2 (type C) x 1 USB 3.2 Gen2 (type A) x 1 USB 3.2 Gen1 (type A) x 1 USB 2.0 (type A) x 1 Audio in/out x 1 / RJ-45 x 2 / RS-232 x 2 HDMI port x 1 / VGA port x 1 SIM card x 1 / microSD card x 1 Smart card reader x 1 Express Card 54 or PCMCIA Type II) x1 Docking connector x 1 / DC-In x 1
Data Capture	Optional 2MP Front Camera, Optional HF-RFID (NFC) reader ³ and fingerprint scanner	2MP Front Camera, Optional HF-RFID (NFC) reader ³	2MP Front Camera, Optional LF/HF-RFID (NFC) reader and fingerprint scanner
Media Bay / Expansions	Super Multi DVD Optional 2nd battery Optional 2nd & 3rd storage Optional 1 x ExpressCard 54 Optional 1 x PCMCIA Type II Optional 2nd RJ-45 & 2nd RS-232	Super Multi DVD Optional 2nd storage Optional 2nd and 3rd storage ²	Super Multi DVD, Optional 2nd battery Optional 2nd & 3rd storage Optional PCI-Express box, discrete VGA or storage extension ¹ Optional military-grade connectors
Wireless Connectivity	Wi-Fi 6 AX201 / Bluetooth® V5.2 Optional dedicated GPS & WWAN	AC 9260 / Bluetooth® V5.0 Optional GPS & WWAN (combo)	Wi-Fi 6 AX201 / Bluetooth® V5.2 Optional dedicated GPS & WWAN
Certifications	MIL-STD 810H	MIL-STD 810G	MIL-STD 810H, MIL-STD 461G, ANSI C1D2
IP Rating / Drop Spec	IP 53 / 4 ft.	IP 5X / 3 ft.	IP 65 / 6 ft.
Operating Temperature	-20°C – 60°C	-20°C – 60°C	-20°C – 60°C
Weight	2.3 kg / 5.07 lbs	2.6 kg / 5.73 lbs	3.6 kg / 7.93 lbs

DURABOOK 11.6" Tablets

Fully-Rugged
Tablets

DURABOOK

Durabook U11I



Dyna
Vue



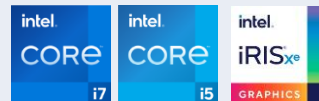
FACTS – Why Choose Durabook

1. Equipped with **10th Gen. Intel Core CPU**.
2. **Most Rugged Device** – 6ft. Drop.
3. MIL-STD 810H certified additionally for **Explosive Atmosphere & Salt Fog**.
4. Superb audio performance due to **Dual Built-In Speakers**.
5. **Fanless Design** – less failure rate and free-of-noise.
6. Exclusive **Easy-Removable Storage**.
7. Fully integrated **Smart Card Reader**.
8. Unlimited **Expansion Capability** via modules.

Durabook R11



Dyna
Vue



1. First tablet with **12th Gen. Intel Core CPU**
2. **Lightest & Thinnest** rugged tablet in its class (1.2kg/2.65lbs) – **IP66** and **4-foot drop** resistant
3. **Tremendous Customization Capability** via expansion modules
4. **Best Cost-Performance Ratio**.
5. **Hi-Cap Battery** option for non-stop mobility up to 14 hours.

DURABOOK 8" Tablet

DURABOOK

FACTS – Why Choose Durabook

Fully-Rugged
Tablets

Durabook R8



1. Equipped with **12th Gen. Intel Core or Pentium Gold CPUs**
2. **Most Rugged 8" Device** – IP66, 6-foot drop resistant and ANSI C1D2 certified
3. **Fanless Design** – less failure rate and free-of-noise.
4. **Compact Size** (0.86kg/1.9lbs) to fit in the palm of your hand
5. **Innovative modular design for ultimate functionality** via expansion modules – barcode reader, RJ-45, RS-232, RFID (NFC) reader, smart card and magnet stripe reader
6. **Hi-Cap Battery** option for non-stop mobility up to 16 hours



R8

DURABOOK 14" Laptops

DURABOOK

FACTS – Why Choose Durabook

Fully-Rugged Laptop

Durabook Z14I



1. **More Rugged than Ever** – 6-feet drop.
2. MIL-STD 810H certified additionally for **Explosive Atmosphere, Solar Radiation, Salt Fog & Fungus Resistance.**
3. **Fanless Design** – less failure rate and free-of-noise.
4. Rich of **various I/O Interfaces** –
 - 1x Thunderbolt 4, 2x RJ-45 & 2x RS-232 ports
 - 1x ExpressCard 54 or 1x PCMCIA Type II
5. Endless **Expansion Capability** – PCIe interfaces, discrete VGA, storage extension with RAID features & military connectors.

Semi-Rugged Laptop

Durabook S14I



1. **Most Rugged Laptop** in its Class – **IP53** and **4-foot drop** resistant
2. Rich of **various I/O Interfaces** – RS-232/422/485 + HDMI & VGA + smart card reader + PCMCIA Type II or ExpressCard 54
3. **Non-Stop Operation** – 10 hours of battery life, up to 20 hrs. with 2nd battery (bridge battery option)
4. **Graphics Enhancement** - Optional Discrete VGA (GeForce GTX 1050)

DURABOOK 15.6" Laptop

DURABOOK

FACTS – Why Choose Durabook

Semi-Rugged
Laptop

Durabook S15AB



1. **Lightest And Thinnest 15"** Semi-rugged Laptop In Its Class – weighs only 2.6kg (5.73lbs).
2. Perfect design **for Mobility** with an **ergonomic hard handle** for better use on-the-go.
3. **MIL-STD 810G** certified and **3 ft. drop** resistant.
4. Long-life battery that can operate **up to 13.5 hours** without any downtime.
5. Optional: can be equipped with **up to 3 storage drives** (support RAID 0 & RAID 1).



S15AB

Corresponding Industry



RUGGED FOR THE REAL WORLD.



	R8	R11	R11L	U11	S15AB	S14I	Z14I
Display	8" LCD (1280 x 800)	11.6" FHD (1920 x 1080)	11.6" FHD (1920 x 1080)	11.6" FHD (1920 x 1080)	15.6" FHD (1920 x 1080)	14.0" FHD (1920 x 1080)	14.0" FHD (1920 x 1080)
Operating System	Windows® 10/11 Pro 64-bit	Windows® 10/11 Pro 64-bit	Windows® 10/11 Pro 64-bit	Windows® 10/11 Pro 64-bit	Windows® 10/11 Pro 64-bit	Windows® 10/11 Pro 64-bit	Windows® 10/11 Pro 64-bit
Processor	Intel® Core™ i5-1230U Intel® Pentium® Gold 8500	Intel® Core™ i5-1235U (i7 optional)	Intel® Pentium® 4417U	Intel® Core™ i5-10210Y (i7 optional)	Intel® Core™ i5-8265U (i7 optional)	Intel® Core™ i5-1135G7 (i3 / i7 optional)	Intel® Core™ i5-1135G7 (i7 optional)
Camera	2MP Front Camera, Optional 8MP Rear Camera	2MP Front Camera, Optional 8MP Rear Camera	2MP Front Camera, 5MP Rear Camera	2MP Front Camera, Optional 8M Rear Camera	2MP Front Camera	Optional 2MP Front Camera	2MP Front Camera
Battery Life	8 hrs (up to 16 hrs with hi-cap batt.)	up to 14 hrs with hi-cap battery	8 hrs (up to 16 hrs with hi-cap batt.)	13.5 hrs (up to 24 hrs with hi-cap batt.)	13.5 hrs	10 hrs (up to 20 hrs with 2nd batt.)	16 hrs (up to 25 hrs with 2nd batt.)
Certifications	MIL-STD-810H, MIL-STG-461G, ANSI C1D2	MIL-STD-810H, MIL-STG-461F, ANSI C1D2	MIL-STD-810G, MIL-STD-461F, ANSI C1D2	MIL-STD-810H, MIL-STD-461G, ANSI C1D2	MIL-STD-810G	MIL-STD-810H	MIL-STD-810H, MIL-STD-461G, ANSI C1D2
Ratings	IP 66 / 6 ft.	IP 66 / 4 ft.	IP 65 / 4 ft.	IP 65 / 6 ft.	IP 5X / 3 ft.	IP 53 / 4 ft.	IP 65 / 6 ft.
Fanless Design	•			•			•
Weight	0.86 kg / 1.9 lbs	1.2 kg / 2.65 lbs	1.2 kg / 2.65 lbs	1.39 kg / 2.99 lbs	2.6 kg / 5.73 lbs	2.3 kg / 5.07 lbs	3.6 kg / 7.93 lbs
Automotive	✓	✓		✓	✓	✓	
Field Service	✓	✓	✓	✓	✓	✓	✓
Industrial / Manufacturing	✓	✓	✓	✓	✓	✓	
Military / Defense	✓	✓		✓		✓	✓
Oil & Gas	✓	✓	✓	✓			✓
Public Safety / Emergency Service	✓	✓		✓		✓	✓
Transportation & Logistics	✓	✓	✓	✓	✓	✓	
Utility	✓	✓	✓	✓	✓	✓	✓

Product by Sector

DURABOOK Rugged Laptops & Tablets

Durabook specializes in the development and manufacturing of customizable rugged and semi-rugged laptops and tablets that are designed to perform under extreme conditions. Durabook redefines what a rugged mobile device should be, purpose-built devices for every professional. Prepare for the Unexpected.



R8 Fully-Rugged Tablet

- 8" LCD Display with 800 nits & DynaVue®
- 12th Gen Intel Core i7/i5 & Pentium Gold CPU
- Compact: 0.86kg/ 1.9lbs
- IP66, 6 ft. drop, ANSI C1D2 & MIL-STD-461G
- Fanless Design
- 16 hrs. Hi-Cap battery



Typical Uses: Retail, Hospitality, Field Service, Manufacturing, Warehousing, Transport & Logistics, Government, Public Safety, Automotive, Military, Oil & Gas, Utility



R11 Fully-Rugged Tablet

- 11.6" FHD Display with 1000 nits & DynaVue®
- 12th Gen Intel Core i7/i5
- Lightweight 1.2kg/2.65lbs
- IP66, 4 ft. drop, ANSI C1D2 & MIL-STD-461F
- 14 hrs. Hi-Cap battery



Typical Uses: Retail, Hospitality, Field Service, Manufacturing, Warehousing, Transport & Logistics, Government, Public Safety, Automotive, Military, Oil & Gas, Utility



R11L Fully-Rugged Tablet

- 11.6" FHD Display with 1000 nits DynaVue® SR Technology
- 8th Gen Intel Pentium CPU
- Lightweight 1.2kg/2.65lbs
- IP 65, 4 ft. drop, ANSI C1D2 & MIL-STD-461F
- 16 hrs. Hi-Cap battery



Typical Uses: Retail, Hospitality, Field Service, Manufacturing, Warehousing, Transport & Logistics, Oil & Gas, Utility



U11I Fully-Rugged Tablet

- 11.6" FHD Display with 1000 nits & DynaVue
- 10th Gen Intel Core i7/i5 Lightweight 1.39kg/2.99lbs
- IP65, 6 ft. drop, ANSI C1D2 & MIL-STD-461G
- Fanless Design
- Hot-Swappable Battery



Typical Uses: Retail, Field Service, Manufacturing, Warehousing, Transport & Logistics, Government, Public Safety, Automotive, Military, Oil & Gas, Utility



S14I Semi-Rugged Laptop

- 14" FHD Display with 1000 nits DynaVue® SR Technology
- 11th Gen Intel Core i7/i5/i3 CPU, optional Nvidia GTX1050
- Lightweight 2.3kg/5.07lbs
- IP53 & 4 ft. drop, salt fog test
- 10 hrs. Hot-Swappable battery, 20 hrs. with dual battery
- Fanless Design



Typical Uses: , Field Service, Manufacturing, Warehousing, Transport & Logistics, Government, Public Safety, Automotive, Military, Utility



S15AB Semi-Rugged Laptop

- 15.6" FHD Display with 400 nits
- 8th Gen Intel Core i7/i5 CPU
- Lightweight 2.6kg/5.73lbs
- IP5x & 3 ft. drop
- Best price-performance ratio in the industry
- 13.5 hrs. battery
- Support up to 3 SSD (support RAID 0 and RAID 1)



Typical Uses: Field Service, Manufacturing, Warehousing, Transport & Logistics, Government, Automotive, Utility



Z14I Fully-Rugged Laptop

- 14" FHD Display with 1000 nits DynaVue® SR Technology
- 11th Gen Intel Core i7/i5 CPU
- IP65 & 6 ft. drop, 461G, fungus test, salt fog test
- 16 hrs. Hot-Swappable battery, 25 hrs. with dual battery
- Fanless design with tremendous I/O options



Typical Uses: Field Service, Transport & Logistics, Government, Military, Oil & Gas, Public Safety, Utility