

# TETRA B300<sup>®</sup>

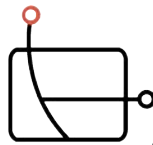
TRUE READABILITY IN THE FIELD WITH

UP TO 12 HOURS AUTONOMY

- High Sunlight Readable Technology 1200 Nits\* with Touch Screen\*
- Up to 12 Hours Battery Life
- Full Magnesium Alloy Case
- Shock-mounted Removable HDD
- Vibration and Drop-Shock resistant.
- Sealed Ports and Connectors
- MIL-STD 810F and IP54 Compliance
- MIL-STD 461E Compliance\*
- Salt Fog Compliance\*
- Night Vision\*
- Versatile Wireless Access: WLAN, WWAN and BT
- 

\* Option

**TETRA**  
RUGGED COMPUTERS



**GETAC** 

B serie



Semi-Rugged | **Rugged** | Fully-Rugged



## ■ TETRA B300<sup>®</sup>

The B300 is a hard-as-nails road warrior that has been designed to be fully customisable. With an extensive list of security, power and connectivity options as well as 12 hours battery life, the B300 ensures productive, worry-free mobile computing.

The B300 features a 13.3" TFT XGA transmissive ultra-bright, sunlight readable display with optional touch screen functionality and is the first rugged notebook to offer up to 1200 nits sunlight readable technology.

The B300 is both MIL-STD-810F and IP54 compliant, boasting a Magnesium Alloy design and shock mounted HDD, vibration and shock resistance, and sealed I/O caps and doors to prevent damage from solid particles and moisture.

The B300 also includes advanced security features to safeguard important data, such as a fingerprint scanner, TPM V1.2 and optional smart card reader and includes comprehensive connectivity options, such as Bluetooth, Wireless LAN, GPS or 3G.





Nummer	Bezeichnung	Preis zzgl. MwSt.
<b>170271</b>	<b>B300ST</b> Fully Rugged Notebook Display: sonnenlichtlesbares 13,3" LCD mit 1200 cd/m <sup>2</sup> , XGA Auflösung 1024x786 Grafik: Intel GMA 965 Grafik mit 384MB Shared RAM, CPU: Intel Core 2 Duo (L7500) 1.6 GHz CPU with 4MB L2 Cache RAM: 1GB DDR2 RAM 200 Pin Chipsatz: Intel 965M mit ICH8 Southbridge Kommunikation: Wireless LAN a/g/n, Bluetooth 1.2 Laufwerke: wechselbare 120GB 2.5" S-ATA HDD mit Stoßdämpfer, DVD-RW Multiformat Brenner Schnittstellen: 2x Seriell, 1x Parallel, 1x VGA, 1x RJ11, 1x RJ45, 3x USB 2.0, 1x DC-in, 1x Kensington hole, PCMCIA 2x Type II oder 1x Type III, 1x Line-Out, 1x Mic-In, 1x Port Replicator, 4in1 Card Reader, 1x IEEE 1394, 1x ext. GPS Antenne Stromversorgung: wechselbarer Li-Ion Akku (bis 4 h Laufzeit), Netzteil 100-240VAC, 50/60Hz, 90W Gehäuse: versiegeltes Gehäuse aus einer Magnesiumlegierung Zubehör: integrierter Lautsprecher (wasserfest), integrierte 32 Bit Soundkarte mit HD Audio Unterstützung, Fingerprint Scanner, TPM Security Chip Schutzklasse: IP54, MIL-STD-810F (optional MIL-STD 461E) Garantie Notebook: 3 Jahre Bring-in Service Garantie Akku: 6 Monate Bring-in Service 303.5mm x 263mm x 60mm	<b>3.790,00</b>

Zubehör / Erweiterungen:

100064	HDD-UP 120GB->160GB (B300) , 160 GB	71,43
100065	2. HDD 80GB für Media Bay (B300)	297,62
120013	Express Card Option (B300)	89,29
120014	Smart Card Reader (B300)	89,29
130106	UMTS/HSDPA Modul (B300)	470,24
130107	GPS Modul (B300)	148,81
160043	Tastaturhintergrundbeleuchtung (B300)	148,81
160044	Gummierte Tastatur (B300)	148,81
180130	2. Akku für Media Bay (B300)	220,24
180131	Primärer Akku (B300)	196,43
180132	Autoadapter 12~32VDC (B300) , 90W	220,24
180133	Batterieladegerät (B300)	148,81
190447	-20°C Option (B300)	446,43
190448	MIL-STD 461E (B300)	470,24
210027	Microsoft Windows XP Professional Dt.	160,00
210044	Microsoft Windows XP Pro Multilingual	160,00
230092	RAM-UP 1GB->2GB (B300)	89,29
230093	RAM-UP 1GB->4GB (B300)	232,14
260059	13,3" Touch Screen (B300)	208,33
260060	Night Vision Display (B300)	470,24
310017	Auto Docking (B300) , ohne Autoladegerät	803,57
320011	Tragetasche (B300)	53,57