

C-SERIES

| High Performance Tablet

Need something bigger, brighter, more powerful—but still portable? The Comark C-Series High Performance 11" tablet is an ideal choice. This mobile computer has a 1,000 nits, 10-point projected capacitive multi-touch screen. It can also operate between 20°C-60°C (-4°F-140°F) and is both IP65 certified and meets MIL-STD-810 drop and vibration test standard, making tough enough for many workplaces. An optional vehicle mount also makes this tablet a great choice for first responders or fleet managers looking for power and great human-machine interfaces in their in-vehicle computing. And, of course, the entire C-Series can be customized with scanners, GPS, and other options.



TECHNICAL SPECIFICATIONS

DISPLAY	
Resolution	FHD 1920 x 1080
Display Size	11.6"
Touchscreen	TFT-LCD With Projected Capacitive Multi-Touch Screen
NITs	300-nit / 850-nit / 1000-nit
Optional	Optically-Bonded AR layer, 10-touch Projective capacitive
PROCESSOR AND STORAGE	
Type & Processor	Intel i5/i7 processors
Storage	16GB (optional 1TB available)
Memory	up to 16GB
Operating System	Windows® 10
Connectivity	Wi-Fi, Bluetooth®
Pre-Installed Software	OS Dependent
PHYSICAL	
Dimensions	12.36" x 7.87" x 0.96" (310.4mm x 200mm x 24.5mm)
Weight	3.3 lbs
Casing	Ergonomic design and impact resistant case
Power	AC
Camera	2MP front camera / 5MP rear camera with flash
Keypad/Additional Keys	Four Function Keys, Volume Up, Volume Down
Fan/Fanless	Fanless
Temp. Operating	-20-60°C (-4-140°F)
Included Accessories	Rugged Docking Station, 4-bay Battery Charger, Hand Strap, Shoulder Strap, Integrated dual microphone with 3.5mm mic, Headset Jack
Other Features	G-sensor, E-compass, Gyro-sensor, Light-sensor
Ports, Slots & Peripherals	ULAN, USB, micro-HDMI, RS-232/422/485 COM Port + 10/100/1000 Base-T RJ45, USB 3.2 Gen 1 x 1, (1) USB 3.2 Gen 1 (Type C), (2) USB 2.0
DOCUMENTATION	
Certification	IP65, MIL-STD-810 drop and vibration tested, EMI/EMC UL: UL60950-1, CE/LVD: EN60950-1, FCC, CE

Looking for different specifications to meet your application needs? We are specialists in custom engineered solutions. [Contact us to learn more.](#)

