



Bosch GTC 600 C Noise equivalent temperature difference (NETD) IR Black, Blue 256 x 192 pixels Built-in display LCD

Brand : Bosch

Product code: 0 601 083 500

Product name : GTC 600 C

Bosch GTC 600 C. Sensor type (thermal module): Noise equivalent temperature difference (NETD), Temperature measurement range: -20 - 600 °C, Thermal frame rate: 9 Hz. Sensor type: IR, Sensor resolution (thermal module): 256 x 192 pixels, Closest focusing distance: 0.3 m. Product colour: Black, Blue, Housing material: Plastic, Display type: LCD. Image formats supported: JPG. Battery technology: Lithium-Ion (Li-Ion), Battery life (max): 6 h



Performance		Design	
Sensor type (thermal module) *	Noise equivalent temperature difference (NETD)	International Protection (IP) code	IP54
Temperature measurement range	-20 - 600 °C	Operating temperature (T-T)	-10 - 45 °C
Thermal frame rate	9 Hz	Storage temperature (T-T)	-20 - 50 °C
Thermal sensitivity (NETD)	50 mK	Drop proof	2 cm
Image modes	Thermal	Features	
Accuracy	2 °C	Wi-Fi	✓
Measurement modes	Cold spot, Hot spot	Memory capacity (images)	600
Number of point user presets	49.152	Image formats supported	JPG
Optical module		Battery	
Built-in camera	✓	Battery technology	Lithium-Ion (Li-Ion)
Lens system		Removable battery	✓
Sensor type *	IR	Battery life (max)	6 h
Sensor resolution (thermal module)	256 x 192 pixels	Battery level indicator	✓
Closest focusing distance	0.3 m	Power	
Design		Charging source	USB
Product colour *	Black, Blue	Weight & dimensions	
Housing material *	Plastic	Width	102 mm
Built-in display *	✓	Depth	115 mm
Display type *	LCD	Height	231 mm
Display diagonal *	8.89 cm (3.5")	Weight	600 g
		Packaging content	
		Cables included	USB Type-A to USB Type-C
		Carrying case	✓



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