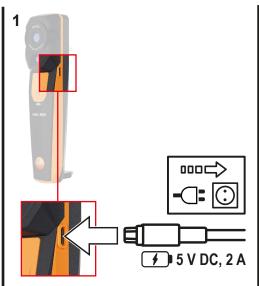
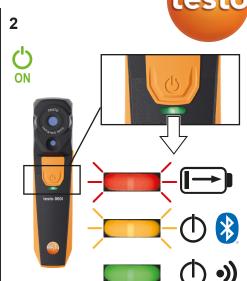
testo 860i/testo 860i kit 0560 0860 01 / 0563 0860 01















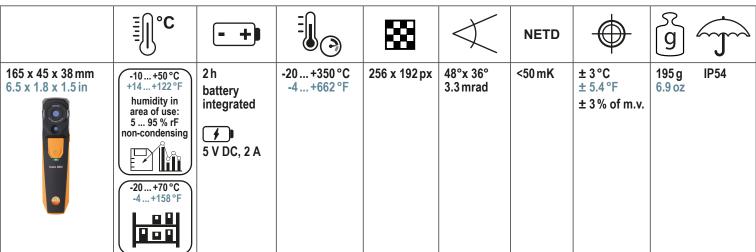




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Approval and Certification

Product	testo 860i testo 860i kit
Model-No.	0560 0860
MatNr.	0560 0860 01 / 0563 0860 01
Date	11.03.2025

The use of the wireless module is subject to the regulations and stipulations of the respective country of use, and the module may only be used in countries for which a country certification has been granted. The user and every owner has the obligation to adhere to these regulations and prerequisites for use, and acknowledges that the re-sale, export, import etc. in particular in countries without wireless permits, is his responsibility.

Country	Comments		
	Product IC ID: 6127B-05600860 See IC Warnings		
USA	FC	WAF-05600860	
		See FCC Warnings	

WLAN information	Feature 特征与参数	Values 数值
	WLAN Range 范围	up to 30 m (98 feet) (free field /无障碍 场地)
	Radio Type / 无线类型	WLAN 2.4G
	Company/Model 制造商/型号	AW-CM256SM
	WLAN Radio Class	Accord with the standard of IEEE 802.11 b/g/n
	RF Band 射频频段	2412 – 2462 MHz
	Power output 输出功率	17.96 dBm

Bluetooth® information	Feature 特征与参数	Values 数值	
	Bluetooth [®] Range 范围	up to 3 m (9.8 feet) (free field /无障碍 场地)	
	Radio Type / 无线类型	Bluetooth Low Energy (BLE)	
	Company/Model 制造商/型号	AW-CM256SM	
	RF Band 射频频段	2402 – 2483 MHz	
	Power output 输出功率	<10 dBm	
Bluetooth® SIG Listing	DN	Q334339	
	Member company	Testo SE & Co. KGaA	

IC Warnings

CAN ICES-003(B)/NMB-003(B):

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

RSS-Gen & RSS-247 statement:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Dévelopement économique Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage
- (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Caution: Radio Frequency Radiation Exposure

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Innovation, Science and Economic Development Canada (ISED).

The exposure standard for wireless device employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the IC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions (10 mm) accepted by the IC with the device transmitting at its highest certified power level in all tested frequency bands.

Co-Location:

This device must not be co-located or operated in conjunction with any other antenna or transmitter.

Attention: exposition au rayonnement de radiofréquences

Cet appareil répond aux exigences du gouvernement en matière d'exposition aux ondes radio.

Cet appareil est conçu et fabriqué pour ne pas dépasser les limites d'émissions d'exposition à l'énergie des radiofréquences (RF) établies par Innovation, sciences et développement économique Canada (ISED)

La norme d'exposition pour les appareils sans fil utilise une unité de mesure connue sous le nom de débit d'absorption spécifique, ou das. La limite de das établie par le ci est de 1.6 W/kg. Les essais de das sont effectués en utilisant des positions de fonctionnement standard (10 mm) acceptées par le ci, le dispositif émettant à son niveau de puissance certifié le plus élevé dans toutes les bandes de fréquence testées.

Co-location

Ce dispositif ne doit pas être utilisé à proximité d'une autre antenne ou d'un autre émetteur.

FCC Warnings

Information from the FCC (Federal Communications Commission)

For your own safety

Shielded cables should be used for a composite interface. This is to ensure continued protection against radio frequency interference.

FCC warning statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- · Reorient or relocate the receiving antenna.
- · Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- · Consult the dealer or an experienced radio/TV technician for help.

Cautio

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Shielded interface cable must be used in order to comply with the emission limits.

Warning

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

Caution: Radio Frequency Radiation Exposure

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard for wireless device employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions (10 mm) accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands.

Co-Location

This device must not be co-located or operated in conjunction with any other antenna or transmitter.

Manufacturer/ importer

Testo SE & Co. KG aA

Celsiusstr. 2, 79822 Titisee-Neustadt, Germany

+49 7653 / 681-0

www.testo.com

Warning: Please follow the instructions when using the product.