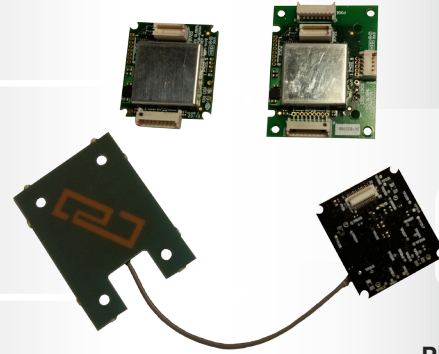


HID

ACCESS flexibility.

2.4 GHz Contactless

iCLASS SE[®] Reader Module Bluetooth Xtender INSTALLATION GUIDE



PLT-02587, A.0

Specifications

PART NUMBER	INPUT VOLTAGE (VDC)	CURRENT		OPERATING TEMPERATURE	Frequency	FCC & IC IDs
		AVG	PEAK			
4092A02	3.3VDC	Low Power: 600uA	Low Power: 5mA	-13° to 158° F (-25° to 70° C)	2.4 - 2.480 GHz	FCC-ID: JQ6-XTENDER IC ID: 2236B-XTENDER
		Normal Operation: 3.8mA	Normal Operation: 15mA			

Note: This module conforms to standards when used in conjunction with the iCLASS SE Reader Module.

The final product, containing the modular transmitter must be labeled with its own FCC ID and IC ID. If the FCC & IC ID is not visible, when the module is installed inside the host, then the final assembly label must contain the FCC and IC ID numbers with a statement such as follows: "Contains Transmitter Module with FCC ID: JQ6-XTENDER and IC ID: 2236B-XTENDER".

Host Devices: iCLASS SE 3200, iCLASS SE 3210

FCC

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.

Canada Radio Certification

This device complies with Industry Canada license-exempt RSS standard(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.

Le présent appareil est conforme aux CNR d'Industrie 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CE Marking

HID Global hereby declares that these proximity readers are in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Por el presente, HID Global declara que estos lectores de proximidad cumplen con los requisitos esenciales y otras disposiciones relevantes de la Directiva 1999/5/EC.

HID Global déclare par la présente que ces lecteurs à proximité sont conformes aux exigences essentielles et aux autres stipulations pertinentes de la Directive 1999/5/CE.

A HID Global, por meio deste, declara que estes leitores de proximidade estão em conformidade com as exigências essenciais e outras condições da diretiva 1999/5/EC.

HID Global bestätigt hiermit, dass die Leser die wesentlichen Anforderungen und anderen relevanten Bestimmungen der Richtlinie 1999/5/EG erfüllen.

HID Global dichiara che i lettori di prossimità sono conformi ai requisiti essenziali e ad altre misure rilevanti come previsto dalla Direttiva europea 1999/5/EC.

Download copies of the R&TTE Declaration of Conformity (DoC) at <http://www.hidglobal.com/certifications>.

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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US Patents: See www.hidglobal.com/patents

Check reader label for current regulatory approvals.

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