

RoHS Compliant Talkman® T5 Version and Compliance Information

Note: This page contains information about Talkman® T5 devices that comply with the Restriction of Hazardous Substances (RoHS) directive set forth by the European Union.

- [Version](#)
- [Declaration of Conformity](#)
- [Regulatory Policy Compliance](#)
 - [Talkman® T5 Federal Communications Commission Compliance](#)
 - [CE Marking & European Compliance](#)

Version

For version information, please consult the **Help | About** menu option of any Vocollect application or check the release notes that accompanied the *Vocollect® Management Software*.

Software	Release Version
Vocollect VoiceConsole™	Consult the release notes.
Talkman® T5 Software	Consult the release notes.

Declaration of Conformity

Click [here](#) to view the Declaration of Conformity for the T5 device with battery charger.

Regulatory Policy Compliance

- [Talkman® T5 Specific Absorption Rate \(SAR\) Level](#)
- [Talkman® T5 Federal Communications Commission Compliance](#)
- [CE Marking & European Compliance](#)

Talkman® T5 Federal Communications Commission Compliance

This device complies with [Part 15 \(b\) of the Federal Communications Commission \(FCC\) Rules](#).



Talkman® T5 Specific Absorption Rate (SAR) Level

The Talkman® T5 terminal with the SDC MCF10G radio has been body SAR tested with a SR-20 headset and a BC-605-2 wand scanner connected. The maximum SAR value measured was 0.695 W/kg (1g average). Use only Vocollect approved peripheral devices.

This product has been tested to the following standards:

	Standard
European Union/ Manufacturers Declaration of Conformity. R&TTE Directive 1999/5/EC	EN 60950-1: Information Technology Equipment - Safety EN 300 328: Technology requirements for spread-spectrum equipment EN 301-489-17: EMC requirements for spread-spectrum radio equipment
United States/Federal Communications Commission	FCC Part 15, Class B: Code of Federal Regulations, Title 47 Telecommunication Part 15-Radio Frequency Devices
Canada/Industry Canada	RSS-210: Low-power License-exempt Radio Communication Devices (All Frequency Bands) Category Equipment

The T5 contains one of this radio device. See device label.

Card Manufacturer and P/N	Vocollect Talkman® FCC ID #	Vocollect Talkman® Canadian ID #
SDC-MCF10G	MQOTT700-20000	2570A-TT700200

The T5 device contains an integrated Bluetooth® module.

The Talkman® product is separately approved for:

1. FCC Part 15 Subpart C
2. Industry Canada RSS211 and RSS139
3. ETSI 300-328, EN 60950

The Talkman® T5 is nominally a Class B digital device, pursuant to Part 15 of the FCC Rules.

Caution: Exposure to Radio Frequency Radiation.
The Talkman® T5 device contains an internal low-power radio. The radiated output power of the radio is far below the FCC radio frequency exposure limits. Nevertheless, the Talkman® T5 device shall be used in such a manner that the potential for human contact with the radio antenna during normal operation is minimized. The device should not be used if the case is open or if the internal antenna is exposed. When not in use, the Talkman® T5 device should be powered off. In addition, the device should be worn in accordance with the instructions for this device.

Vocollect devices are designed to be compliant with the rules and regulations in the locations into which they are sold and are labeled as required. Vocollect devices are type approved and do not require the user to obtain license or authorization before using them. Changes or modifications not expressly approved by Vocollect, Inc. could void the user's authority to operate the equipment.

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

Warning: The Talkman® 75 device is a class B product. In a domestic environment, this product may cause radio interference in which case the user may be required to take adequate measures.

Part 15 (b) of the Federal Communications Commission (FCC) Rules


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.

Note: 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.

CE Marking & European Compliance

Products intended for sale within the European Union are marked with the CEMark, which indicates compliance to applicable Directives and European Normes (EN) as follows. Amendments to these Directives or ENs are included.

	<p>Important Notice:</p> <p>This device is a 2.40 to 2.48GHz RF device intended for office and light industrial use in all EU and EFTA member states with restrictions in France, Italy, and Belgium.</p>
---	--

Europe EU Declaration of Conformity

This device complies with the essential requirements of the R&TTE Directive 1999/5/EC. The following test methods have been applied in order to prove presumption of compliance with the R&TTE Directive 1999/5/EC:

- EN 60950: 2000 - Safety of Information Technology Equipment
- EN 300 328-2 V1.2.1 (2001-12) - Technical requirements for spread-spectrum radio equipment
- EN 301 489-17 V1.2.1 (2002-08) - EMC requirements for spread-spectrum radio equipment.

This device is a 2.4 GHz wireless LAN transceiver, intended for indoor home and office use in all EU and EFTA member states, except in France, Italy and Belgium where restrictive use applies.

Italy Restrictions

In Italy the end-user should apply for a license at the national spectrum authorities in order to obtain an authorization to use the device for setting up outdoor radio links.

Belgium Restrictions

In Belgium there is a restriction in outdoor use. The frequency range in which outdoor operation in Belgium is permitted is 2460 2483.5 MHz

France Restrictions

The use of this frequency band in France is subject to restrictions. You may only use channels 10 and 11 (2457 and 2462 MHz) on French territory, except in those French departments as listed in the table below where channels 1-13 (2412 - 2472 MHz) may be used. This device may not be used for setting up outdoor radio links in France. For more information see

<http://www.anfr.fr/> and/or <http://www.art-telecom.fr>

01	Ain	36	Indre	69	Rhone
02	Aisne	37	Indre et Loire	70	Haute Saone
03	Allier	39	Jura	71	Saone et Loire
05	Hautes Alpes	41	Loir et Cher	72	Sarthe
08	Ardennes	42	Loire	75	Paris
09	Ariege	45	Loiret	77	Seine et Marne
10	Aube	50	Manche	78	Yvelines
11	Aude	54	Meurthe et Moselle	79	Deux Sievres
12	Aveyron	55	Meuse	82	Tarn et Garonne

16	Charente	57	Moselle	84	Vaucluse
19	Correze	58	Nievre	86	Vienne
2A	Corse Sud	59	Nord	88	Vosges
2B	Haute Corse	60	Oise	89	Yonne
21	Cote d'Or	61	Orne	90	Territoire de Belfort
24	Dordogne	63	Puy de Dome	91	Essonne
25	Doubs	64	Pyrenees Atlantique	92	Hauts de Seine
26	Drome	65	Hautes Pyrenees	93	Seine St Denis
27	Eure	66	Pyrenees Orientales	94	Val de Marne
32	Gers	67	Bas Rhin		
35	Ille et Vilaine	68	Haute Rhin		

Note: This device is also authorized for use in all EU and EFTA member states (CH, ICE, LI, NOR).

Made in the U.S.A.

Vocollect Inc.

Pittsburgh, PA

