

Spectralink DECT Infrastructure
IP DECT Server 400
IP DECT Base Station, Digital Base Station, Spectralink Repeater
Regulatory Information

DECT Installation Guides

Spectralink DECT Installation Guides is available online at <http://support.spectralink.com/products> under the DECT tab.

Safety and Handling

Safety and Handling information is available online at <http://support.spectralink.com/products> under the DECT tab.

Exposure to Radio Frequency Energy

Exposure to Radio Frequency Energy information is available online at <http://support.spectralink.com>. SAR information is on file with the FCC at <http://transition.fcc.gov/oet/ea/fccid/> under FCC IDs:

Base Stations and Repeaters PXA-PK4587

IP DECT Server 400 PXA-PK4587

Do not modify

The user should not make changes or modifications not expressly approved by Spectralink® Corporation. Any such changes could void the user's authority to operate the equipment.

Regulatory

Regulatory information is available online at <http://support.spectralink.com>.



FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to 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. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communication

Industry Canada (IC) Notice

This device complies with RSS-210 of Industry Canada. 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 this device. Privacy of communications may not be ensured when using this telephone.

This Class A digital apparatus complies with Canadian ICES-003.

Certification Number IC: 4604A-PK4587

Industrie Canada (IC) Avis

Cet appareil est conforme à la norme RSS-210 d'Industrie Canada. L'opération est soumise aux deux conditions suivantes: 1) Ce dispositif ne peut causer d'interférences, et 2) cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil. La confidentialité des communications ne peut être assurée lorsque vous utilisez ce téléphone.

Cet appareil numérique de la classe A est conforme à la norme NMB-003 due Canada.

Nombre de certification IC: 4604A-PK4587

EU Compliance Statement



Hereby, Spectralink Corporation declares that the products in this manual are in compliance with Directive 2014/53/EU, 2011/65/EU, 2006/95/EC, and 2004/108/EC.

The full text of the EU declaration of conformity is available at the following internet address:

<http://support.spectralink.com/DoC>

Information/информация/informacije/informace/informatie/teave/tiedot/Informationen/
πληροφορίες/információ/upplýsingar/faisnéis/informazioni/informācija/informacija/
informazzjoni/informasjon/informacja/informação/informații/informácie/información <http://support.spectralink.com>

AT	CH	DE	ES	GB	HU	IT	LU	NL	PT	SI
BE	CY	DK	FI	GR	IE	LI	LV	NO	RO	SK
BG	CZ	EE	FR	HR	IS	LT	MT	PL	SE	TR

WEEE



The WEEE Marking on this equipment indicates that the product must not be disposed of with unsorted waste, but must be collected separately.

Operating Frequency Band

Spectralink declares that products in this manual operate at 1.8GHz/ 1.9GHz DECT frequency band

Operating Transmit Power

Spectralink declares that products in this manual operate at the following transmit power levels:

Model	ID	NTP (dBm)	Radiated Power (dBm)
DECT IP Base Station DECT Server 400	K005	23.1	Antenna 1 (internal): 24.5 Antenna 2 (internal): 24.1 Antenna 3 (external): 26.8
DECT Base Station 8 CH DECT Base Station 4 CH	K007/ K007A	23.1	Antenna 1 (internal): 24.6 Antenna 2 (internal): 26.1 Antenna 3 (external): 26.5
DECT Repeater 2CH w/o ExtAnt	K018A	Antenna 1: 20.52 (carrier power)	
DECT Repeater 4CH w/o ExtAnt	K018C	Antenna 2: 19.23 (carrier power)	
DECT Repeater 2CH w/ ExtAnt	K018B	Antenna 3 (external): 25.56 (carrier power)	
DECT Repeater 4CH w/ ExtAnt	K018		

NTP = Normal Transmitted Power is averaged transmitted power from start of bit p0 of physical packet to the end of physical packet.

Australia Regulatory Statement

Warning: The user should be aware that, under certain operating conditions, the handset earpiece may retain small metallic objects. If this occurs, these objects should be removed before using the handset.

Contact Information

US Location

+1 800-775-5330
Spectralink Corporation
2560 55th Street
Boulder, CO 80301
USA
info@spectralink.com

Denmark Location

+45 7560 2850
Spectralink Europe ApS
Bygholm Soepark 21 E Stuen
8700 Horsens
Denmark
infoemea@spectralink.com

UK Location

+44 (0) 20 3284 1536
Spectralink Europe UK
329 Bracknell, Doncastle Road
Bracknell, Berkshire, RG12 8PE
United Kingdom
infoemea@spectralink.com

Copyright Notice

© 2017 Spectralink Corporation All rights reserved. Spectralink™, the Spectralink logo and the names and marks associated with Spectralink's products are trademarks and/or service marks of Spectralink Corporation and are common law marks in the United States and various other countries. All other trademarks are property of their respective owners. No portion hereof may be reproduced or transmitted in any form or by any means, for any purpose other than the recipient's personal use, without the express written permission of Spectralink.

All rights reserved under the International and pan-American copyright Conventions. No part of this manual, or the software described herein, may be reproduced or transmitted in any form or by any means, or translated into another language or format, in whole or in part, without the express written permission of Spectralink Corporation.

Do not remove (or allow any third party to remove) any product identification, copyright or other notices.