



Welch Allyn 7000-916HS

Quick Start Guide
HS-1M (JDK-2450)
(DOC-0522 - Rev. B)



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Table of Contents

Unpacking the 7000-916HS	3
Identifying the 7000-916HS	3
Firmware	3
Using the 7000-916HS	4
Scanning bar codes with the 7000-916HS	5
Resetting the 7000-916HS	5
Cleaning the 7000-916HS	6
Agency Statements	
- RoHS & WEEE	6
- FCC & CE	7
Contacting JADAK	8

Unpacking Your 7000-916HS

When receiving a 7000-916HS the product is shipped as part of a kit. The kit includes the HS-1M scanner, scanner holster, USB cable and Quick Start Guide.

This document should be used for 7000-916HS with a revision of A or higher.

Identifying Your 7000-916HS

On the bottom of your scanner you will see a label as shown below:



Serial Number:

The serial number format is as follows: YYMMDD-NNN

Where:

YY = Year

MM = Month

DD = Day

NNN = Number of unit

Firmware

Welch Allyn Connex Spot Monitors - Firmware 1.00.00 or greater

Welch Allyn CVSM and CIWS Monitors - Firmware 1.71.03 or greater

Using Your 7000-916HS

The 7000-916HS has configurable safety feedback mechanisms to assist adherence to patient's five rights compliance:

Blue - No Read Green - Good Read



LED's for Visual User Feedback



Beeper for Audible User Feedback



Vibration for Tactile User Feedback



Scanning Bar Codes

The 7000-916HS scans all popular 1D and 2D barcodes, as well as OCR characters, in any orientation.



Resetting the Scanner



Factory
Default

Cleaning the 7000-916HS

The 7000-916HS is manufactured to withstand the most popular cleaners used in the health care market.

- Sani-Cloth® HB
- Sani-Cloth® Plus
- CaviWipes™
- 409® Glass and Surface Cleaner
- Windex® Blue
- Isopropyl Alcohol
- Clorox® Bleach (100%)
- Hand Sanitizer with 65% Ethyl Alcohol

RoHS & WEEE Statement

Waste Electrical and Electronic Equipment Information:

This product has required the extraction and use of natural resources for its production. It may contain hazardous substances that could impact health and the environment, if not properly disposed. In order to avoid the dissemination of those substances in our environment and to diminish the pressure on the natural resources, we encourage you to use the appropriate take-back systems for product disposal. Those systems will reuse or recycle most of the materials of the product you are disposing in a sound way.

The product should not be disposed of along with municipal waste and invites you to use the appropriate separate take-back systems for product disposal. If you need more information on the collection, reuses, and recycling systems, please contact your local or regional waste administration.

RoHS

The 7000-916HS is in compliance with Directive 2002/95/EC, Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS), dated January, 2003.

Statement of Agency Compliance

FCC Class B Compliance Statement

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.
2. This device must accept any interference received, including interference that may cause undesired operation.

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 or television technician for help.

If necessary the user should consult the dealer or an experience radio/television technician for additional suggestions. The user may find the following booklet helpful: "Something About Interference". This is available at FCC local regional offices. JADAK is not responsible for any radio or television interference caused by unauthorized modifications to this equipment or the substitution or attachment of connecting cables and equipment other than those specified by JADAK. The correction is the responsibility of the user. Use only shielded data cables with this system.

Caution: Any changes or modifications made to this device that are not expressly approved by JADAK may void the user's authority to operate the equipment.



The CE mark on the product indicates that the system has been tested to and conforms with the provisions noted within the 2014/30/EU as amended, Electromagnetic Compatibility Directive and the 2014/35/EU as amended, Low Voltage Directive.

Complies with:

EN55032:2012 (for ITE emissions)

EN55024:2010 (for ITE immunity)

EN60950-1: 2006+A11:2009+A1:2010+A12:2011+ A2:2013, Product Safety.

EN62471: 2008, LED Safety.

Contacting JADAK

For further information please contact:

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JADAK shall not be liable for use of our product with equipment (i.e., power supplies, personal computers, etc.) that is not CE marked and does not comply with the Low Voltage Directive.

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