



*KIRK<sup>®</sup> Release Note*  
*KIRK<sup>®</sup> 6040*

**Firmware Version** PCS 05Da  
Q2/2010



---

## Table of Contents

<b>1. INTRODUCTION.....</b>	<b>1</b>
1.1 TARGET GROUPS.....	1
1.2 TERMS AND DEFINITIONS.....	1
<b>2. GENERAL.....</b>	<b>1</b>
<b>3. IMPORTANT NOTES .....</b>	<b>1</b>
3.1 UPDATING USB DRIVER .....	1
3.2 UPDATING HANDSET.....	1
<b>4. DISTRIBUTION FILES .....</b>	<b>1</b>
<b>5. CHANGES.....</b>	<b>2</b>
5.1 VERSION PCS 05DA (Q2/2010).....	2
5.1.1 <i>Added or Changed Features</i> .....	2
5.1.2 <i>Removed Features</i> .....	2
5.1.3 <i>Corrections</i> .....	2



## 1. Introduction

### 1.1 Target Groups

Partners and distributors.

### 1.2 Terms and Definitions

HMP            Handset Management KIRK 50-, 60- and 70- series V 1.00

## 2. General

This release note applies to KIRK 6040 firmware 1417 9920 PCS 05Da. It replaces beta build PCS 05Ca.

## 3. Important Notes

### 3.1 Updating USB Driver

The Device Manager/USB Serial Port/Driver/Driver Version should be 2.6.0.0 or later.

Otherwise download and install the Vista and WHQL Certified USB “setup executable” from this location:

<http://www.ftdichip.com/Drivers/VCP.htm>

NB: Disconnect the USB connector before updating the driver.

### 3.2 Updating Handset

Before upgrading back up the phonebook and/or settings, using the HMP.



If you upgrade a handset prior to version PCS 05Ca, you must activate the default factory settings.

## 4. Distribution Files

14179920\_05Da.hsx (Firmware image for KIRK 6040 handset).

## **5. Changes**

### **5.1 *Version PCS 05Da (Q2/2010)***

#### **5.1.1 Added or Changed Features**

- The handset will turn itself off after five minutes, if it has not been subscribed to a system. This feature is added to avoid battery discharge, if the handset is accidentally turned on during transportation.

#### **5.1.2 Removed Features**

#### **5.1.3 Corrections**

- To avoid unpredictable behavior of the handset, it will not turn on if battery level is low. The LED at top will light red while the power key is pressed.