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Polycom® KWS600v3 Configuration Guide (Skinny Protocol)



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Chapter 1 Preface

This guide describes the specific configuration of a KIRK Wireless Server 600v3 (KWS600v3) when using Skinny Protocol. The guide is intended for qualified technicians who will install, register and configure a KWS600v3 in a Skinny environment. To qualify to install the KWS600v3 Solution, you must have successfully completed the KWS600v3 technical training.

The user guide also provides you with information about:

- KIRK Wireless Server 600v3
- Web based Administration Page of the KIRK Wireless Server 600v3

1.1 Before You Begin

This guide assumes the following:

- that users have a working knowledge of the call handlers operation
- that the call handler is installed and initialized and is working correctly
- that users have a working knowledge of the KIRK Wireless Server 600v3
- that users have a working knowledge of the web based Administration Page
- that users are familiar with the KIRK Wireless Server 600v3 Installation and Configuration Guide

1.2 Chapter Overview

Where is it?	What is it about?	When to use it?
Chapter 2	Skiny Specific Configuration	To learn how to configure a KWS600v3 in a Skiny environment.

1.3 Related Documentation

For further information about the system components not covered by this manual, refer to the following documentation:

Subject	Documentation
KIRK Wireless Server 600v3	Installation and Configuration Guide

Chapter 2 Skinny Specific Configuration

This section describes how to configure the KIRK Wireless Server 600v3 when using Skinny Protocol. It only describes specific configuration procedures in connection with the Skinny Protocol.

For detailed information about installing and configuring the KWS600v3 in general, refer to the KIRK Wireless Server 600v3 Installation and Configuration Guide.

For information about accessing the web based Administration Page of the KIRK Wireless Server 600v3, refer to the KIRK Wireless Server 600v3 Installation and Configuration Guide.

This section contains information about:

- [“Configuring DECT System” on page 7](#)

2.1 Configuring DECT System

When configuring the KWS600v3 in a Skinny environment you must check that the **Enbloc Dialing**, **Local R-Key/Display Handling** check boxes are not selected.

- 1 Under the **Configuration** menu, click **DECT**, and then click **System**.

Figure 1 Adm. Page: Configuration/DECT/System page - Skinny Protocol

The screenshot shows the 'Configuration/DECT/System' page. The left sidebar has 'Configuration' and 'Administration' sections. Under 'Configuration', 'DECT' is selected. Under 'Administration', 'DECT' is also selected. The main content area shows the 'System' configuration for a DECT system. Fields include Name (DECT), Pwd (*****), Sys-Mask, AC, Subscriptions (Allow Anonymous), Tones (EUROPE-PBX), Enbloc Dialing (unchecked), Local R-Key/Display Handling (unchecked), DTMF through RTP channel (unchecked), No Transfer on Hangup (unchecked), and a dropdown menu for Coder (G729A). There are also checkboxes for Frame (60), Exclusive, and SC. The page has 'OK' and 'Cancel' buttons at the bottom.

- 2 The **Enbloc Dialing** check box is not to be selected.
- 3 The **Local R-Key/Display Handling** check box is not to be selected.
- 4 The **DTMF** check box is not to be selected.
- 5 Click **OK**.
- 6 Click **Reset** (under **Administration** menu) to save your configuration.

