Full call history directly on the IP phone!

If you tried to display a call log on an IP Touch phone set from the OmniPCX family, you came to the conclusion that it's just not possible for several devices.

IPCallLog supplies exactly this functionality, and adds even more information to the list: it displays incoming and outgoing calls separated, and it even logs calls that you miss while being in a call yourself.

For TDM and DECT devices, we recommend our full-featured CTI solution **click2dial4**, that includes the complete call log functionality and much more.

More applications from systel:

click2dial4
CTI easily brilliant - now with Busylights

sys-cam
Live door camera streams on IP Touch phones

sys-time
Track time with the IP Touch - discover the possibilities!

sys-alert
Alert up to 7000 IP Touch phones simultaneously

sys-book
A personal, stand-alone phone book for every IP Touch phone

sys-whatever-you-want!
systel develops the application that your company needs!

Please notice the additionally required licenses, offered via Actis
- **XML Services for IPTouch and Web Service for Telefonie (ICS)**
- **OpenTouch Conversation User (OT)**

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sys-IPCallLog

Full call history for IP Touch phones

Informative, compact and easy to use

now showing incoming calls on busy set

Call history on the IP phone — featuring incoming calls on busy set!

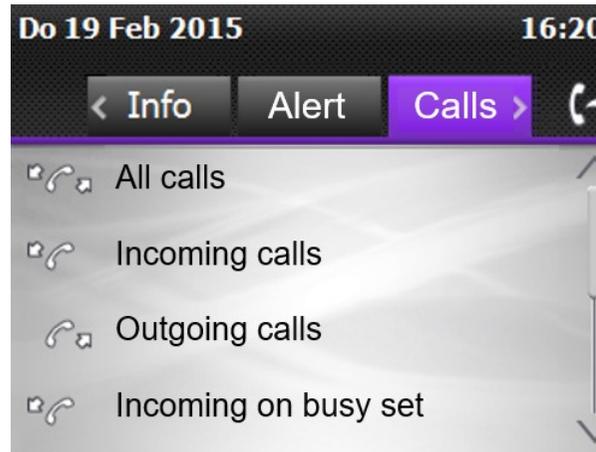### IPCallLog - all your calls at a glance

IPCallLog introduces the possibility to display a complete call log the IP phone. It uses the XML interface of the IP phone family (8028, 8038, 8068 und My Softphone) to display number, name and time and date of past calls on the display. Listed are missed calls and, otherwise not possible, all outgoing and accepted calls and even missed calls that happened **while the line was busy**.

The call log keeps more than 200 calls and every entry can be called and even saved to short dial slots from within the list view.

Prerequisites

To use the IPCallLog application, either an XML server with version 6 or higher, or an OpenTouch server is required. Further, you need a telephone system sufficiently licensed to provide and run XML applications.

If a BICS or OpenTouch server is already available, the integrated XML server can be used. Otherwise, the required XML server can be installed once and later on used as basis for further software products and custom-tailored applications that fulfill your personal requirements. We will gladly inform you about further details.
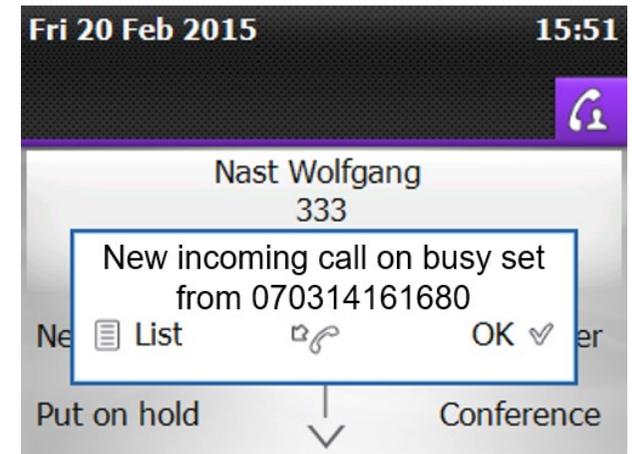

The applications offers a complete and multiple filtered views of the available call history: incoming, outgoing, and incoming on busy set.

When an entry is selected, a detail view is shown.

The detail view contains useful information about the call.

Special feature: If you receive a call while being in a conversation, you get a notification, containing the caller information and a button to instantly start a call back.