

SMPP API

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1. Overview

The Short Message Peer-to-Peer (SMPP) API is available to Advanced Services and SMSCarrier customers for the delivery of SMS. This section contains [guidelines](#) for use of our SMPP API, the specifications for the supported SMPP versions ([v3.3](#) and [v3.4](#)), the SMPP PICS document to indicate the level of our support of the SMPP specification and error codes for delivery outcomes. The SMS Forum SMPP v5 specification is included only to clarify aspects of SMPP v3.3 and v3.4. Note that SMPP v5 is not implemented.

The [Development Kits](#) section contains a number of SDKs and applications that you can use with our SMPP API accounts to send and receive SMS.

SMPP API access using a TLS connection is supported for those who support such connections in their application and require secure SMPP sessions. Please contact [LINK Mobility UK Support](#) for further details on how to use the SMPP over TLS.

2. Documentation

- [SMPP API Guidelines](#)
- [SMPP v3.3 specification](#)
- [SMPP v3.4 specification](#)
- [SMPP v5.0 specification](#)
- [SMPP Protocol Implementation Conformance Statement \(PICS\)](#)
- [SMPP v3.4 Protocol Implementation Guide for GSM/UMTS](#)
- [Delivery Error Codes](#)