TURBEDIAL



Feature Overview

SMS Send & Receive



Purpose of turboDial SMS

- A powerful, <u>personal</u> communications method
 - No broadcast, no mass marketing, no short codes, no automated send SMS from a campaign, no automated lead capture
- Use turboDial SMS for 2-way conversations with clients
 & prospects who are otherwise difficult to reach
 - Some people are much more reachable via SMS
- turboDial SMS allows full 2-Way SMS in real-time
 - Send an SMS
 - Receive their reply
 - Send your response back, ...



+16129992889

Requirement: Inbound Number

An Inbound number must be available in your turboDial account

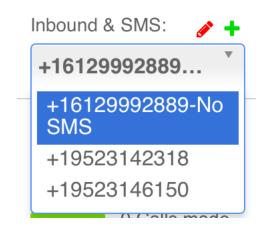
 Only your turboDial account owner is allowed to add and configure inbound numbers

 Visit the <u>Inbound Numbers</u> section of the turboDial Guides & Videos



If SMS is Disabled on a Number

 The Inbound Number will be designated as "No SMS" in the selector



 When disabled it cannot be used as an SMS ID when sending an SMS



Demo: Sending an SMS Message

- Choose an SMS ID
- Choose the Contact's mobile phone number
- Click the SMS Button
- Review recent SMS interactions
- Compose & Send



Demo: SMS Replies

- SMS inbound replies are delivered by email to...
 - The email address of the User who sent the most recent SMS outbound to the Contact
 - That email address is stored in the body of the Note record for the outbound SMS
 - If no outbound SMS Note record can be found, then the backup email address configured into the Inbound number will be used.
- SMS inbound emails include a Reply Link
 - Use the Reply Link to reply back
 - Do not reply by Email
- SMS inbound replies show in the recent SMS list
 - Click turboDial's SMS button for the Contact



Demo: Notes & Reports

- Review Note record
 - Outbound vs Inbound
- View example Report
- Follow tutorial in the Guides & Videos of http://turbodial.biz
 - See "Reports About Calls" section
 - For the Main Search Instead of "turboDial: Call" use
 - turboDial: SMS Inbound
 - turboDial: SMS Outbound
 - turboDial: SMS

