



# ZOHO CRM OMNICHANNEL COMMUNICATION ONBOARDING GUIDE

# **Powered by Mitto**

Add SMS, WhatsApp, and Viber messaging to Zoho CRM with Mitto's tailored omnichannel integrations: OmniConnect and Mitto SMS Extension for Zoho CRM.

# Before you start, make sure you:

- 1. Have a Mitto account and API key
- 2. Have a Zoho CRM account (any paid plan)
- 3. Know which channels you want to use: SMS, WhatsApp, Viber

▲ Note: WhatsApp requires template approval and a verified business phone number.

## STEP 1: DISCOVERY & CHANNEL SETUP

- Choose which channel(s) to enable: <u>SMS</u>, <u>WhatsApp</u>, or <u>Viber</u>
- Get expert advice on campaign use cases, audience targeting, and workflows
- Discuss template needs and use cases

# STEP 3: TEMPLATE APPROVAL

- Submit pre-approved message templates
- · Templates approved via Mitto's API
- Meta approval time: ~2 hours
- Use rich media, buttons, and variables to enhance engagement



# STEP 2: INTEGRATION SETUP

- Install the <u>Mitto SMS Extension</u> or <u>OmniConnect</u> from the Zoho Marketplace
- Add your Mitto API Key and traffic account ID to connect your account or try sending SMS for free with Mitto's self-service <u>signup</u>.
- Our team supports you in configuring sender IDs and channel settings
- Authorize and complete setup from the Extension Settings page



# STEP 4: TESTING & LAUNCH

- Send test messages
- Ensure workflows and automation triggers are set
- Launch live campaigns or one-off sends via Contacts or Leads
- · Monitor delivery and replies in real time



## YOU'RE LIVE

Once completed:

- Integration is active
- ✓ Templates are approved
- ✓ Workflows are configured

You can now message your Zoho contacts directly from CRM — either automatically or manually — with SMS, WhatsApp, and Viber.

## MAIN CAPABILITIES AFTER SET UP

- Bulk send to up to 500 contacts at once
- Enable two-way chats with conversation history
- Automate campaigns via Zoho Workflows
- · Personalize messages with dynamic fields
- Track responses and get notified on replies

#### Need help?