MC40 PROVISIONING FOR ENTERPRISE VOICE DIRECT CLIENTS

TEM2004 TECHNICAL ENABLEMENT FOR THE ENTERPRISE VOICE DIRECT CLIENT

MOTOROLA SOLUTIONS LEARNING

MC40

- MC40 is an Android WiFi Smart Phone from Motorola Solutions

- Selected MC hard keys

  Back Key

  Home Key

  Menu Key

  Search Key

PTT Button

Downloading & Installing Android Enterprise Voice Direct Client

Purchase

Download

Configure

- Get Motorola purchase order through your dealer
- You will receive a URL & token from the dealer for use at the Motorola software center

- Download the client from the Motorola software center

- Configure client for Voice Direct Client operation
- Configure WiFi Settings

Configuring Android Clients

1. Provision subscriber on PBX	2. Configure client on MC40	3. Configure WLAN settings and connect
• Subscriber ID & password • Extension • Name • Phone type	• PBX IP address • Subscriber ID (extension) • Subscriber password	• SSID • WLAN credentials • Connect & register with PBX

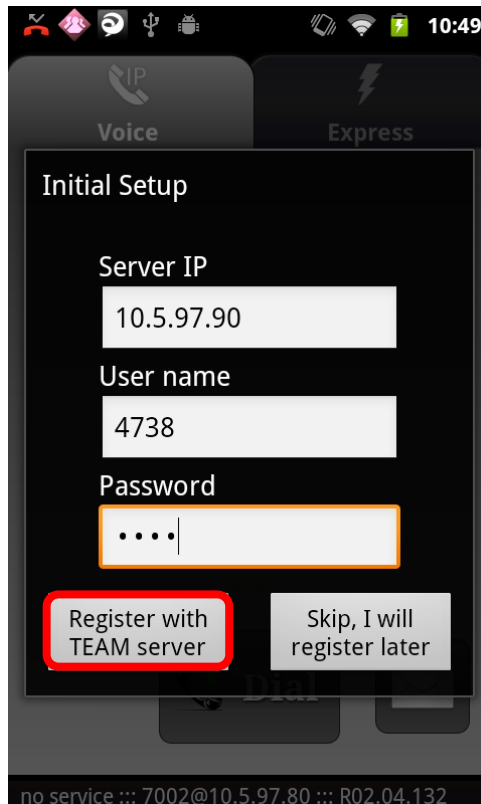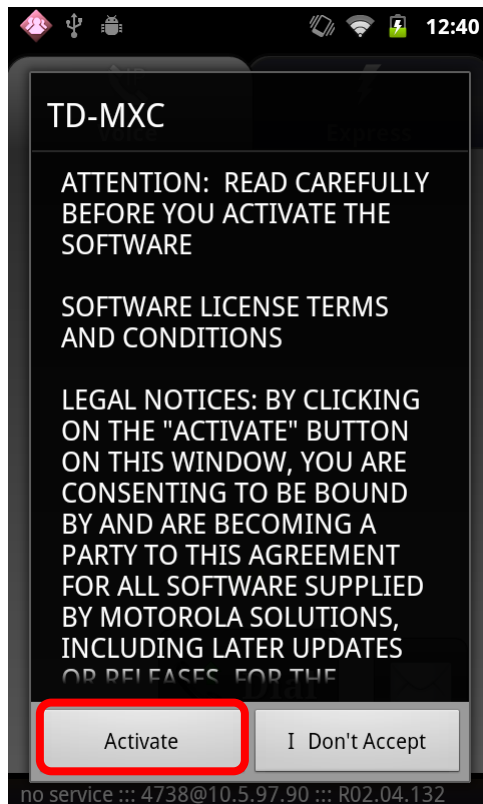- Enterprise Voice Direct clients on the MC40 are manually configured for subscriber and WLAN credentials

Configuring the Android Client

Provision subscriber	**1**	Provision the WLAN subscriber in the PBX. You will need the subscriber extension and password for the MC40.
Install & Configure Client	**2**	Select the apk installation file and install in MC40.
	3	Accept the End User License Agreement (EULA) by pressing the **Activate** radio button.
	4	Once you accept the EULA the Initial Setup screen is displayed. Enter the Server (PBX) IP address, User name and Password, then select **Register with TEAM Server**.
Configure WLAN	**5**	If necessary, configure MC40 WLAN Settings in **Wireless and Network Settings**.
	6	Device should register successfully and display the Voice Direct Client interface.

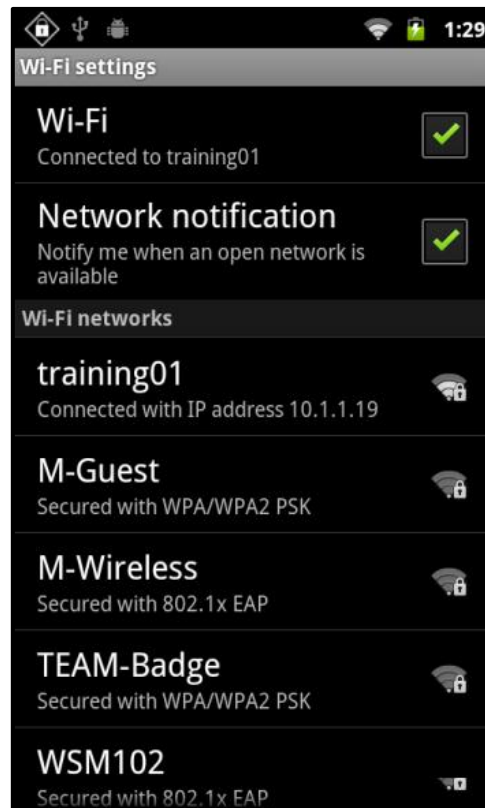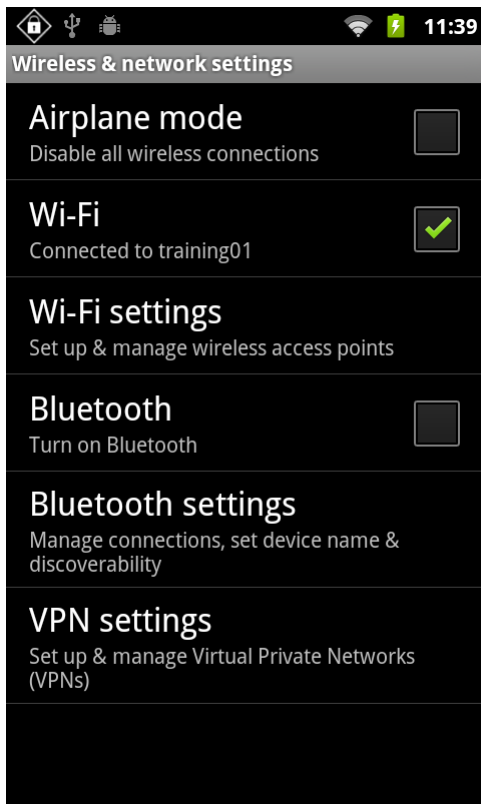# Configuring the Android Client

- Press **Activate** to accept the End User License Agreement

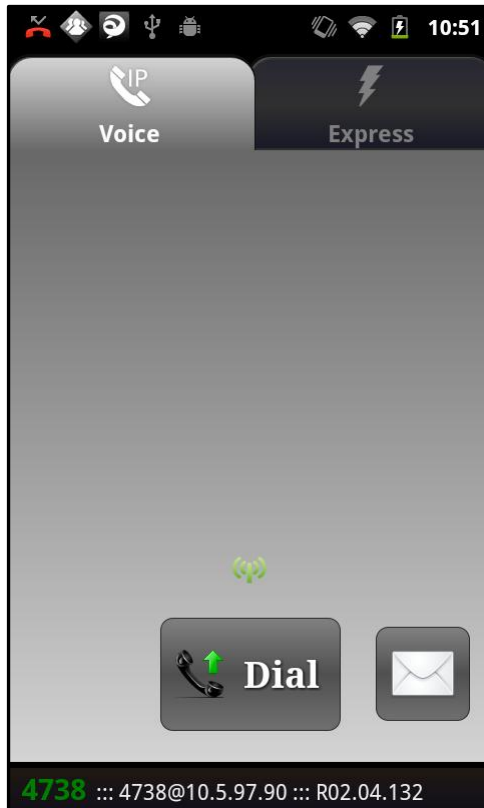- Configure PBX IP address and user credentials, then press **Register with Team Server**

WLAN Settings on the MC40

- Manually enter the WLAN settings, then press **Connect**

Android Voice Direct Client Interface

Enterprise Voice Direct Client Services

Voice

Dispatch (PTT Express)

Status