

The background features abstract, overlapping green geometric shapes in various shades of green, creating a modern, layered effect on the right side of the slide.

WELCOME

TASSTA MISSION CRITICAL PUSH-TO-TALK SOLUTION



CONTENTS

- ▶ INTRODUCTION
- ▶ COMPONENTS OF OUR SOLUTION
- ▶ BASIC TRAINING for T.RODON,T.FLEX ANDROID & T.RECORDER
- ▶ REPORTS
- ▶ STANDARD OPERATING PROCEDURE(SOP)
- ▶ CONCLUSION
- ▶ ANY QUESTION ?

INTRODUCTION

TASSTA

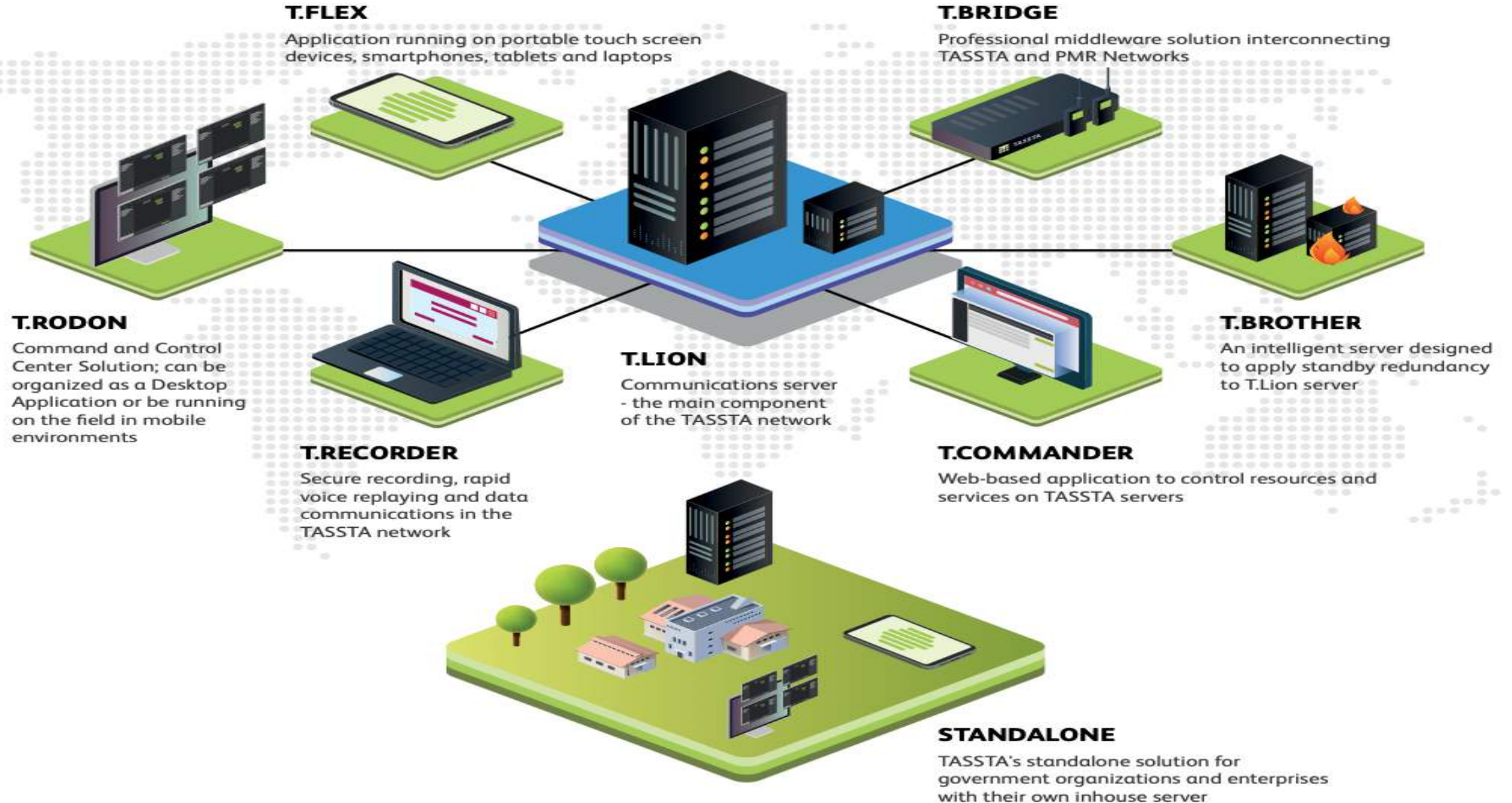
- ▶ The initial **TA** comes from TALK: our solutions help you communicate in a very easy way, you just need to press a button and talk.
- ▶ **SS** refers to the double S in MESSAGES because talking is not the only way of communication. Today, messages are very often used to get in contact with people all over the world. We have great messaging features for you to spread your word.
- ▶ The final **TA** is the last two letters of the word DATA. With TASSTA, you are able to share not only voice and text messages but also data over a professional communication system.

TASSTA is what we do, we offer voice communications, messaging and data solutions for you to be connected to every corner around the globe.

COMPONENTS OF OUR SOLUTION

- ▶ T.LION
- ▶ T.COMMANDER
- ▶ T.RODON
- ▶ T.FLEX ANDROID
- ▶ T.RECORDER
- ▶ T.BRIDGE

BASIC STRUCUTRE



The background features abstract, overlapping green geometric shapes in various shades of green, creating a modern, dynamic look. The shapes are primarily located on the right side and bottom of the slide, with some extending towards the center.

T.LION

T.LION

- ▶ This is the heart and brain of the system. It shares resources among clients on request and provides reliable communication with sub-second performance. Available in SaaS (software as a service) form or as a standalone on-premises deployment.
- ▶ Our Server IP is 61.2.141.135
- ▶ Port - 65001

T.COMMANDER

T.COMMANDER

- ▶ T.Commander is a web-based application created to control resources and features on TASSTA servers. It is designed for a large number of servers and nodes. Nodes are the logic representation of hosted resources that are handled by groups of servers. With this approach, T.Commander allows flexible maintenance and system expansion, deployment of new servers and nodes.
- ▶ As a result, you have a single tool to control your environment. In particular, T.Commander lets the administrator create, delete, and edit users, teams, and groups. It also gives you tools to manage the set of functionality for each individual user. All the features that T.Flex and T.Rodon provide can be individually managed, enabled, and disabled through T.Commander.

HOW TO START

<https://61.2.141.135:4321/>

The screenshot shows a web browser window with the title 'TASSTA Commander'. The address bar is empty. The page features the TASSTA logo (a green and yellow grid icon) and the text 'TASSTA' in a large, bold, sans-serif font. Below the logo, there is a white login form with the following elements:

- Welcome to TASSTA Commander**
- Login** section with the text 'administrator' entered in the input field.
- Password** section with a masked password '*****' and a toggle icon.
- ☐ Remember me for 30 days
- [Forgot your password?](#)
- LOG IN** button

Annotations include a yellow arrow pointing from the address bar to the URL in the top right, and two yellow arrows pointing from the 'administrator' and '*****' fields to a large orange circle on the right containing the text 'GIVE LOGIN ID AND PASSWORD'. The footer of the page reads 'copyright © 2014 – 2019 TASSTA'.

Servers



2 MainServer



Users



Channels



Teams



Rules



Task Manager Fields



Profile Constructor

3 N/A



Settings



Server

MainServer

Online



Users

26

max total

0

available

26

max online

T.Rodon Users

1

max total

0

available

1

max online

SDK Users

0

max total

Channels

1

Teams

1

Rules

3

Users List

TASSTA Commander x WhatsApp x +

Not secure | 61.2.141.135:4321/index

TASSTA Server MainServer / Users admin admin > tassta server >

Servers

- 2. MainServer
 - Users**
 - Channels
 - Teams
 - Rules
 - Task Manager Fields
 - Profile Constructor
- 3. N/A >

<input type="checkbox"/>	Name	User Alias
<input type="checkbox"/>	Admin1	
<input type="checkbox"/>	Admin2	
<input type="checkbox"/>	Admin3	
<input type="checkbox"/>	Admin4	
<input type="checkbox"/>	Dispatcher	
<input type="checkbox"/>	Guard1	
<input type="checkbox"/>	Guard10	
<input type="checkbox"/>	Guard11	
<input type="checkbox"/>	Guard12	
<input type="checkbox"/>	Guard13	
<input type="checkbox"/>	Guard14	
<input type="checkbox"/>	Guard15	
<input type="checkbox"/>	Guard16	
<input type="checkbox"/>	Guard17	
<input type="checkbox"/>	Guard18	

Prompt Wired & Wireless Communications

Settings >

Page 1 of 2 > >> << <

Displaying 1 - 15 of 26 Page Size: 15

Version: 3.5.4.6-1-g564d0765

Edit User

CREATE
MULTIPLE

QR CODE

CLICK EDIT

CREATE
NEW

Select user
from USERS
LIST

Prompt Wired & Wireless Communications

TASSTA Commander x WhatsApp x +

Not secure | 61.2.141.135:4321/index

TASSTA Server MainServer / Users admin admin tassta server

Servers

- 2. MainServer
- 3. N/A

Users

Name	User Alias
Admin1	
Admin2	
Admin3	
Admin4	
Dispatcher	
Guard1	
Guard10	
Guard11	
Guard12	
Guard13	
Guard14	
Guard15	
Guard16	
Guard17	
Guard18	

Settings

Page 1 of 2

Displaying 1 - 15 of 26 Page Size: 15

Version: 3.5.4.6-1-g5a4d0765

TASSTA Commander

WhatsApp

← → ↺ ⚠ Not secure | 61.2.141.135:4321/index 🔍 ☆ ⚙️ 👤 ⋮

TASSTA

Server MainServer / Channels

admin admin > tassta server >

Servers

2. MainServer

Users

Channels

Teams

Rules

Task Manager Fields

Profile Constructor

3. N/A

ID

Channel Name

ID

0

Channel Name

Main

Search

Main

ID

3

Name

Admin1

Server ID

2:MainServer

Password

Client Type

Codec

Common Calls

Data Calls And Messaging

Emergency

Group Calls

Guard Tours

History

Settings

Page 1 of 1

DISCARD

SAVE

Version: 3.5.4.6-1-g5e4d0765

The background features abstract, overlapping green geometric shapes in various shades of green, creating a modern and dynamic look. The shapes are primarily located on the right side of the image, with some extending towards the left.

T.RODON

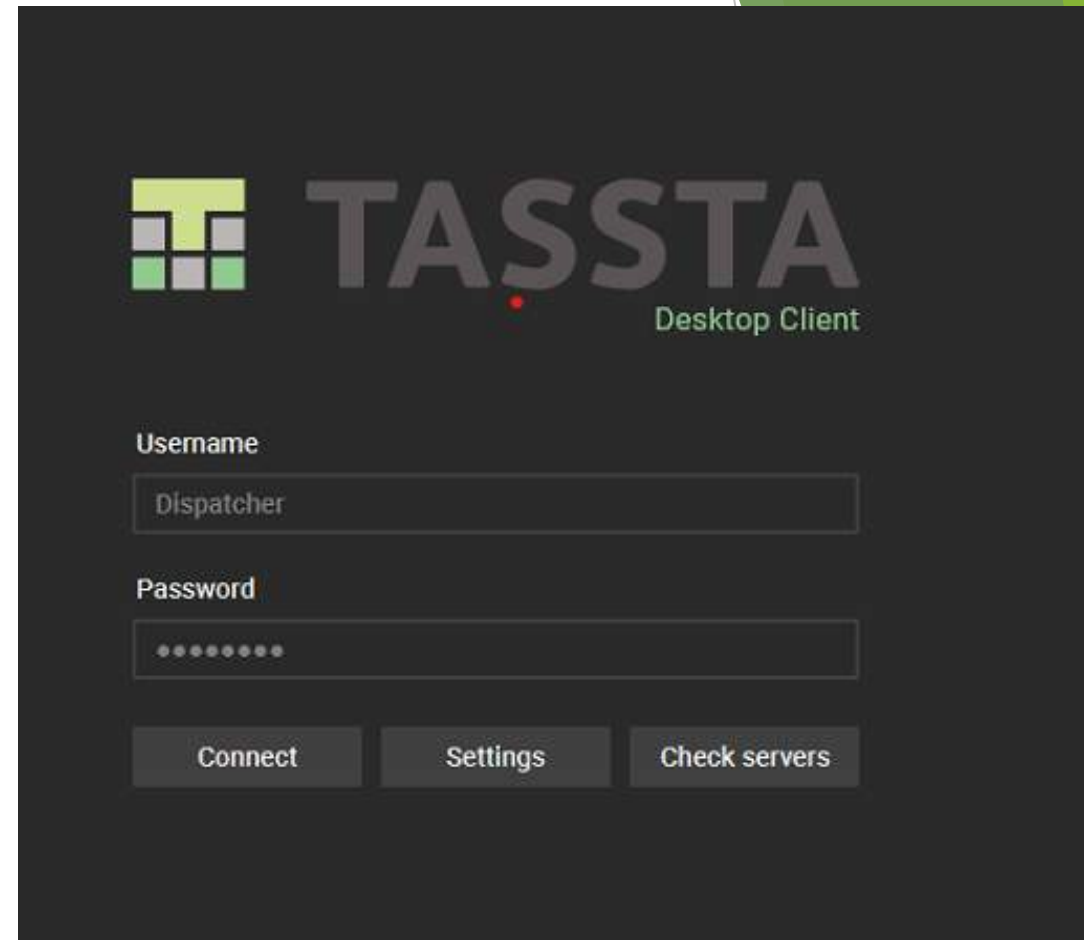
T.RODON

It is a DESKTOP APPLICATION

FEATURES OF T.RODON

1. GROUP CALL
2. INDIVIDUAL CALL
3. PRIORITY CALL
4. TEXT AND DATA EXCHANGE
5. EMERGENCY CALL
6. STATUS MESSAGES
7. VOICE RECORDING AND CALL HISTORY
8. MAP TOOLS
9. GPS LOCALIZATION
10. GUARD TOUR

1. Double click to Run T.Rodon

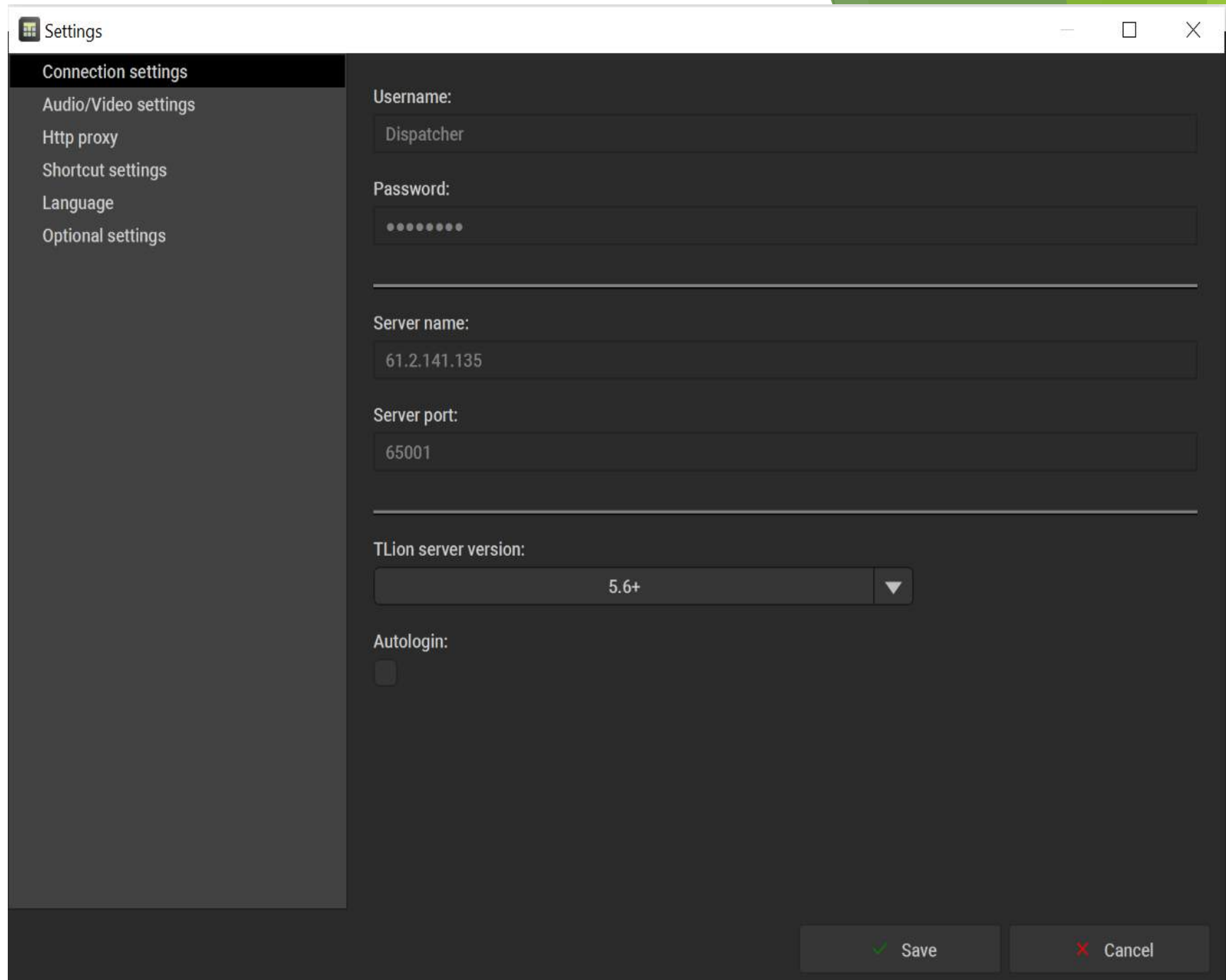


2. Give User id and Password

User Name: Dispatcher

Password: xxxxxx23

3. Give User Name, Password, Server IP, Server Port Details



The screenshot shows a 'Settings' window with a dark theme. On the left is a sidebar with a list of settings categories: 'Connection settings' (highlighted), 'Audio/Video settings', 'Http proxy', 'Shortcut settings', 'Language', and 'Optional settings'. The main area on the right contains the following fields:

- Username:** A text input field containing 'Dispatcher'.
- Password:** A password input field with ten dots.
- Server name:** A text input field containing '61.2.141.135'.
- Server port:** A text input field containing '65001'.
- TLion server version:** A dropdown menu showing '5.6+' with a downward arrow.
- Autologin:** An unchecked checkbox.

At the bottom right of the window are two buttons: 'Save' (with a green checkmark icon) and 'Cancel' (with a red X icon).

Checking Servers

Server checker

Checking result

Port	Name	Status	Info
<input checked="" type="checkbox"/> 4000	TASSTA Services	On	
	amgw	On	Version 2.2.3
	auth	On	Version 2.2.3
	billing	On	Version 2.2.3
	config	On	Version 2.2.3
	connection	On	Version 2.2.3
	crqueue	On	Version 2.2.3
	emc	On	Version 2.2.3
	emergency	On	Version 2.2.3
	event	On	Version 2.2.3
	file	On	Version 2.2.3
	indoor	Off	Version -

OK

Refresh

Connect

Settings

Check servers

SCREEN 1 - LOGGED IN

TASSTA

Main Dispatcher

Main
Users: 3

Guard1

Admin3

Dispatcher

PUSH TO TALK
Prompt Wired & Wireless Communications

Main
Members: 3

Admin1
hmm

Admin1
let me see

Admin1
Yws wait checking busy

Admin1
try another user login flex and pswd Gail@1234

Admin1
flex, Gail@1234

Admin1
i am going out for 1 hour..u keep trying

Type message

Multiple send

☐ Sms ☐ Email

Send

All

Main
ok

Admin1

Admin2

Admin3

Admin4
Test msg is it received?

Guard1

Guard2

Guard3

Guard4

Guard5

Guard6

Guard7

Type here to search

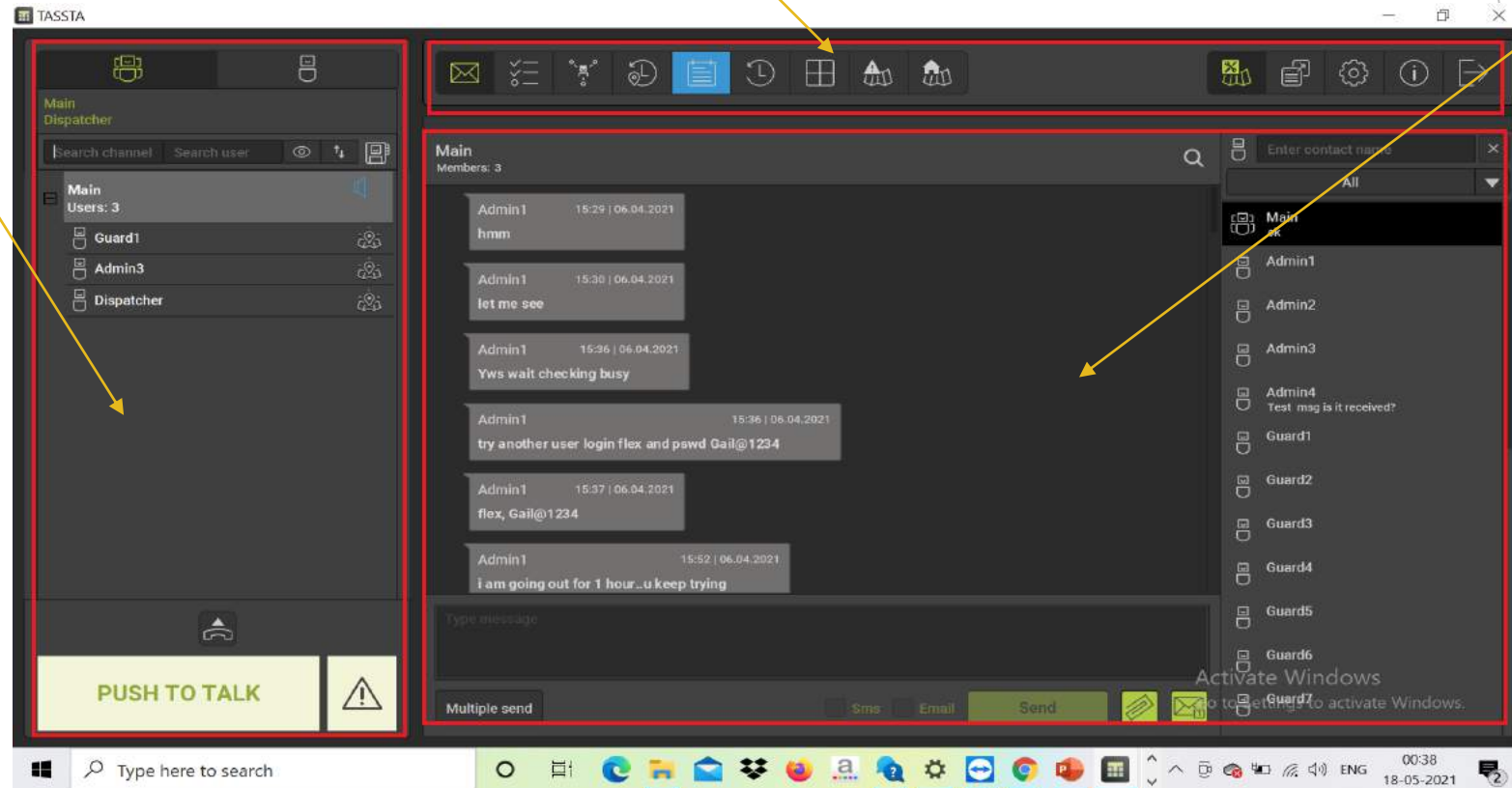
00:38
18-05-2021

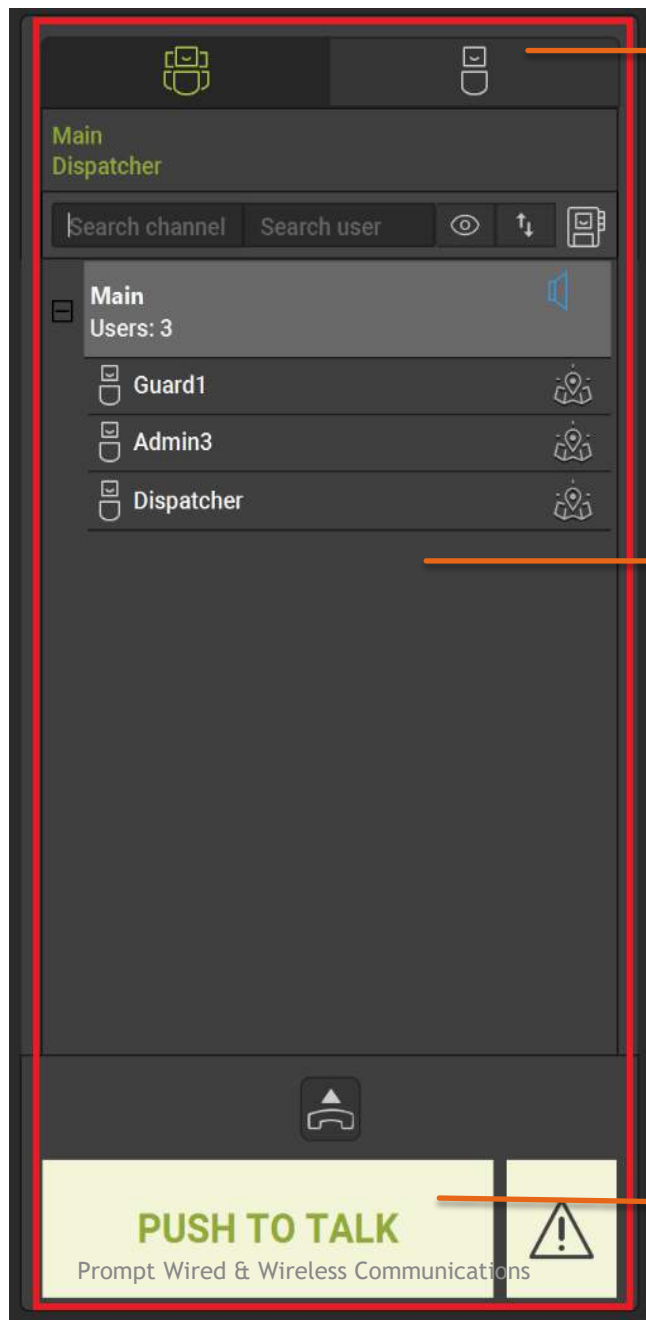
Activate Windows
Go to Settings to activate Windows.

Communication
Area

Activated Plugins

Plug-in Window





Groups / User

Online Users List

Press and Hold the key to Speak

TEXT AND MULTIMEDIA MESSAGES

TASSTA

Main Dispatcher

Search channel Search user

Main Users: 2

- Admin4
- Dispatcher

Main Members: 2

Admin1 15:29 | 06.04.2021
hmm

Admin1 15:30 | 06.04.2021
let me see

Admin1 15:36 | 06.04.2021
Yws wait checking busy

Admin1 15:36 | 06.04.2021
try another user login flex and pswd Gail@1234

Admin1 15:37 | 06.04.2021
flex, Gail@1234

Admin1 15:52 | 06.04.2021
i am going out for 1 hour..u keep trying

PLEASE START GUARD TOUR FOR GUARD 1

Multiple send Sms Email Send

Enter contact name

All

Main ok

- Admin1
- Admin2
- Admin3
- Admin4 Test msg is it received?
- Guard1
- Guard2
- Guard3
- Guard4
- Guard5
- Guard6
- Guard7

Prompt: When a Wireless Communications

PUSH TO TALK

The screenshot displays the TASSTA software interface. On the left, a sidebar shows a 'Main Dispatcher' section with search fields and a list of users: 'Main Users: 2' including 'Admin4' and 'Dispatcher'. Below this is a 'PUSH TO TALK' button. The central area is a chat window titled 'Main' with 'Members: 2'. It shows a series of messages from 'Admin1' with timestamps from 15:29 to 15:52 on 06.04.2021. The messages include 'hmm', 'let me see', 'Yws wait checking busy', 'try another user login flex and pswd Gail@1234', 'flex, Gail@1234', and 'i am going out for 1 hour..u keep trying'. At the bottom of the chat window is a text input field containing 'PLEASE START GUARD TOUR FOR GUARD 1' and a 'Send' button. On the right side, there is a contact list titled 'Main ok' with a search field and a dropdown menu set to 'All'. The list includes 'Admin1', 'Admin2', 'Admin3', 'Admin4 Test msg is it received?', and a series of 'Guard' contacts from Guard1 to Guard7. Two orange arrows originate from the title 'TEXT AND MULTIMEDIA MESSAGES' at the top. One arrow points to the message list in the central chat window, and the other points to the contact list on the right.

EVENTS JOURNAL

T.RODON
OUTPUT

TASSTA

Main Dispatcher

Search channel Search user

Main Users: 1

Dispatcher

Filter

Type Add

Count 100

User name Guard1 Remove

Date and Time >= 14/5/2021 00:00:00 Remove

Type Guard Tour Remove

Apply

Show only unread (1)

Type	Subtype	User name	Date and Time	GPS Coordinates	Description
Device Changed		Guard2	13.05.2021 16:31:35 +05:30		
Guard Tour	Guard Tour Checkpoint	Guard2	08.05.2021 19:33:38 +05:30		Guard Tour Id: 35, G...
Guard Tour	Guard Tour Finish	Guard2	08.05.2021 19:33:38 +05:30		Guard Tour Id: 35, G...
Guard Tour	Guard Tour Checkpoint	Guard2	08.05.2021 19:32:38 +05:30		Guard Tour Id: 35, G...
Guard Tour	Guard Tour Checkpoint	Guard2	08.05.2021 19:31:48 +05:30		Guard Tour Id: 35, G...

Export to CSV

Mark all as read

Prompt Wired & Wireless Communications

PUSH TO TALK

HISTORY

MAP
TOOL

TASSTA

Main
Dispatcher

Search channel Search user

Main
Users: 2

Admin4

Dispatcher

Prompt Wired & Wireless Communications
PUSH TO TALK

All History Missed calls

Filter Refresh

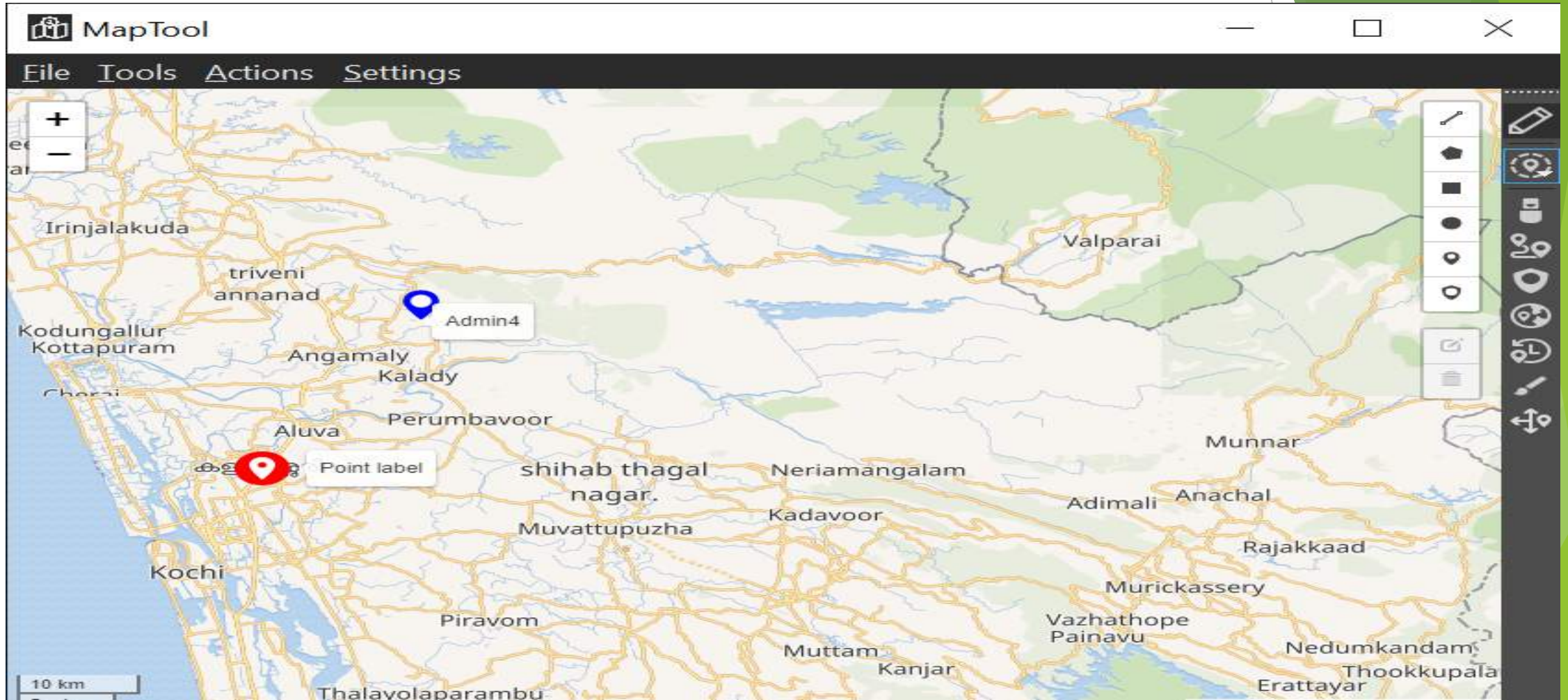
User name Add

Apply

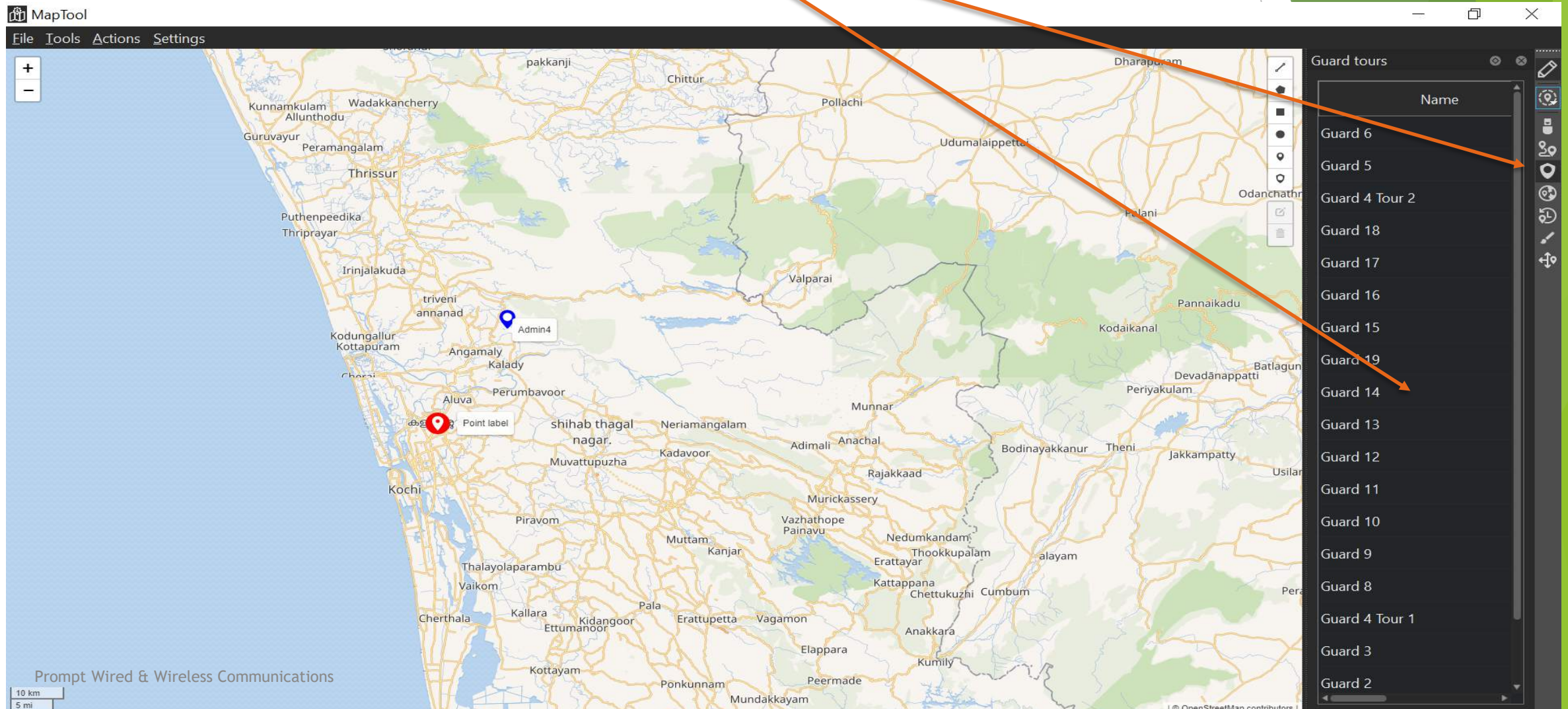
Export to XLSX

Participant	Date and Time	Duration
Channel: Main Users: Admin4, Admin3, Dispatcher	13.05.2021 13:02:51 +05:30	30:02
Channel: Main Users: Admin4, Admin3, Dispatcher	13.05.2021 13:02:15 +05:30	30:26
Channel: Main Users: Admin3, Dispatcher	11.05.2021 10:04:24 +05:30	30:10
Channel: Main Users: Admin1, Admin3, Dispatcher	08.05.2021 19:25:13 +05:30	30:07
Channel: Main Users: Admin1, Admin3, Dispatcher	08.05.2021 19:22:03 +05:30	30:07
Channel: Emergency 1: Admin3 Users: Admin3, Dispatcher	08.05.2021 19:21:00 +05:30	30:05
Channel: Main Users: Admin1, Admin3, Dispatcher	08.05.2021 19:19:40 +05:30	30:03
Channel: Main	08.05.2021 18:31:40 +05:30	30:02

MAP TOOL



GUARD TOURS



USERS LIST

MapTool

File Tools Actions Settings

Map showing locations in Kerala, India, with a red pin labeled 'Point label' near Kochi. The map includes labels for various towns and districts.

Users

Search...

☒ Show all users

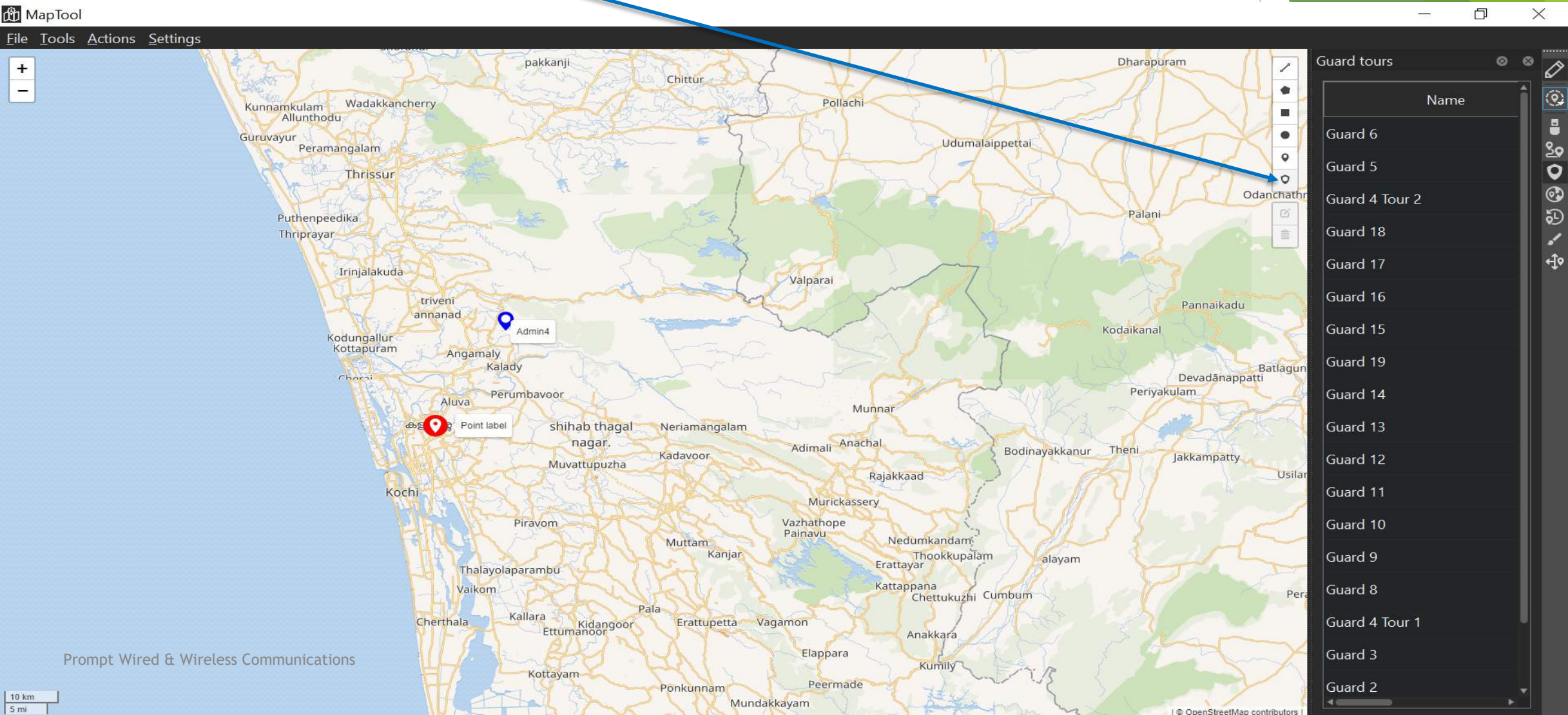
- ☒ Admin4
- ☒ Dispatcher
- ☒ Admin1
- ☒ Admin2
- ☒ Admin3
- ☒ Guard1
- ☒ Guard10
- ☒ Guard11
- ☒ Guard12
- ☒ Guard13
- ☒ Guard14
- ☒ Guard15
- ☒ Guard16
- ☒ Guard17
- ☒ Guard18
- ☒ Guard19
- ☒ Guard2
- ☒ Guard20
- ☒ Guard21
- ☒ Guard3
- ☒ Guard4
- ☒ Guard5
- ☒ Guard6
- ☒ Guard7
- ☒ Guard8
- ☒ Guard9

Prompt Wired & Wireless Communications

10 km
5 mi

© OpenStreetMap contributors

Creating New Guard Tour





Guard tours

Name

Guard 6
Guard 5
Guard 4 Tour 2
Guard 18
Guard 17
Guard 16
Guard 15
Guard 19
Guard 14
Guard 13
Guard 12
Guard 11
Guard 10
Guard 9
Guard 8
Guard 4 Tour 1
Guard 3
Guard 2

Points created

Right click in New Guard Tour->Properties

Guard tours

Name
Guard 4 Tour 2
Guard 18
Guard 17
Guard 16
Guard 15
Guard 19
Guard 14
Guard 13
Guard 12
Guard 11
Guard 10
Guard 9
Guard 8
Guard 4 Tour 1
Guard 3
Guard 2
Guard 1
New guardtour

General Points Schedule

Name: Guard 4 Tour 2

User: Guard4

Mode: GPS

Accuracy: 10.00

Parameters

Description:

Timing

	Route	Timeout (sec)

Give Tour Name and User Name. Then select Mode(GPS,NFC,QR), Give Accuracy and description.
→Go To Points



General Points Schedule

KM/M-64

ROU/S

ROU/S

WM

TLP 185

TLP 186

TP/M

AM65

AM65

AERIAL MARKER/65

TP/M

TLP 187

WM

TP/M

TLP 188

Prompt Wired & Wireless Communications

Name: KM/M-64

Lat: 11.234339425000

Lon: 76.027854575000

Description
KM/M-64

Identifiacion for NFC & QR:
{ "type": "guard_tour_point", "subject": "{263050e0-85b4-4e5e-a270-a1ebc95da717}" }

Point Name

Latitude & Longitude

Description (optional)

QR & NFC Details

Start & Stop Guard Tour

MapTool

File Tools Actions Settings

Map showing a region with various towns and roads. A red pin is placed on the map near Kochi, labeled "Point label".

Guard tours

Name
Guard 5
Guard 4
Guard 1
Guard 1
Guard 10
Guard 15
Guard 19
Guard 14
Guard 13
Guard 12
Guard 11
Guard 10
Guard 9
Guard 8
Guard 4 Tour 1
Guard 3
Guard 2
Guard 1

Center on map
Remove guard tour
Start
Properties

Activate Windows
Go to Settings to activate Windows.

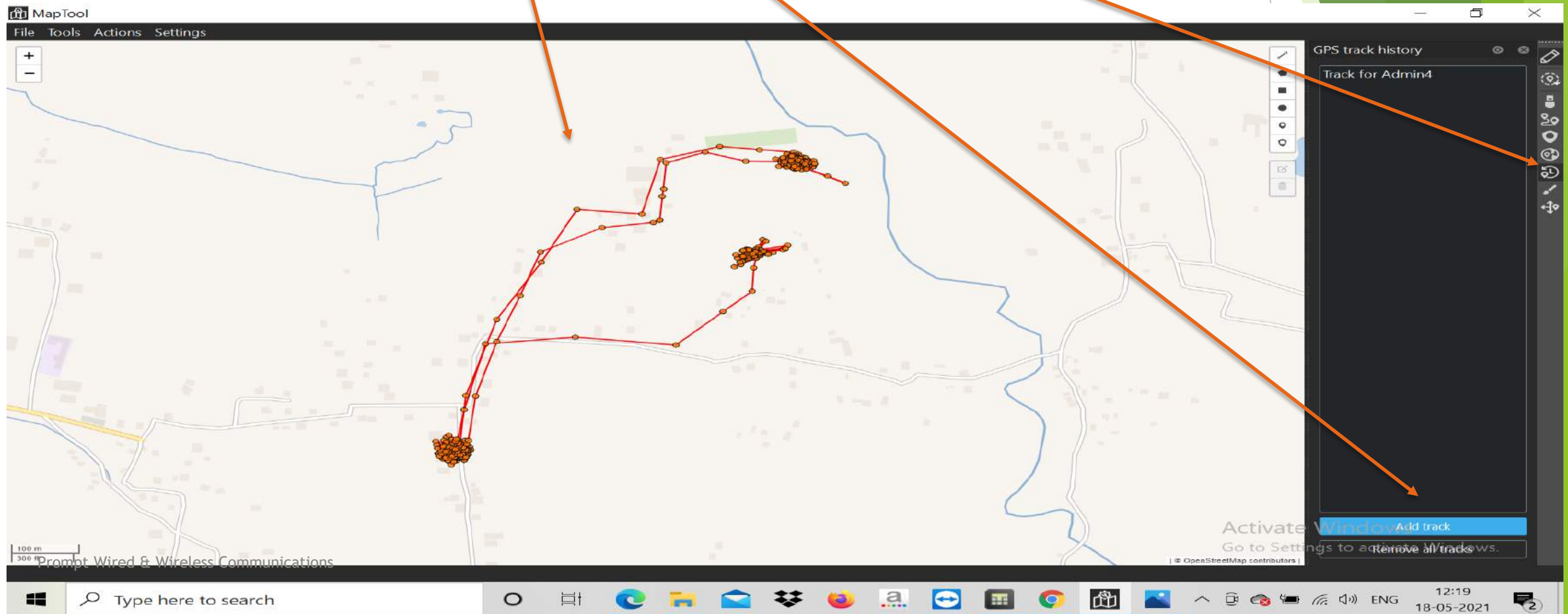
10 km
5 mi

Prompt Wired & Wireless Communications

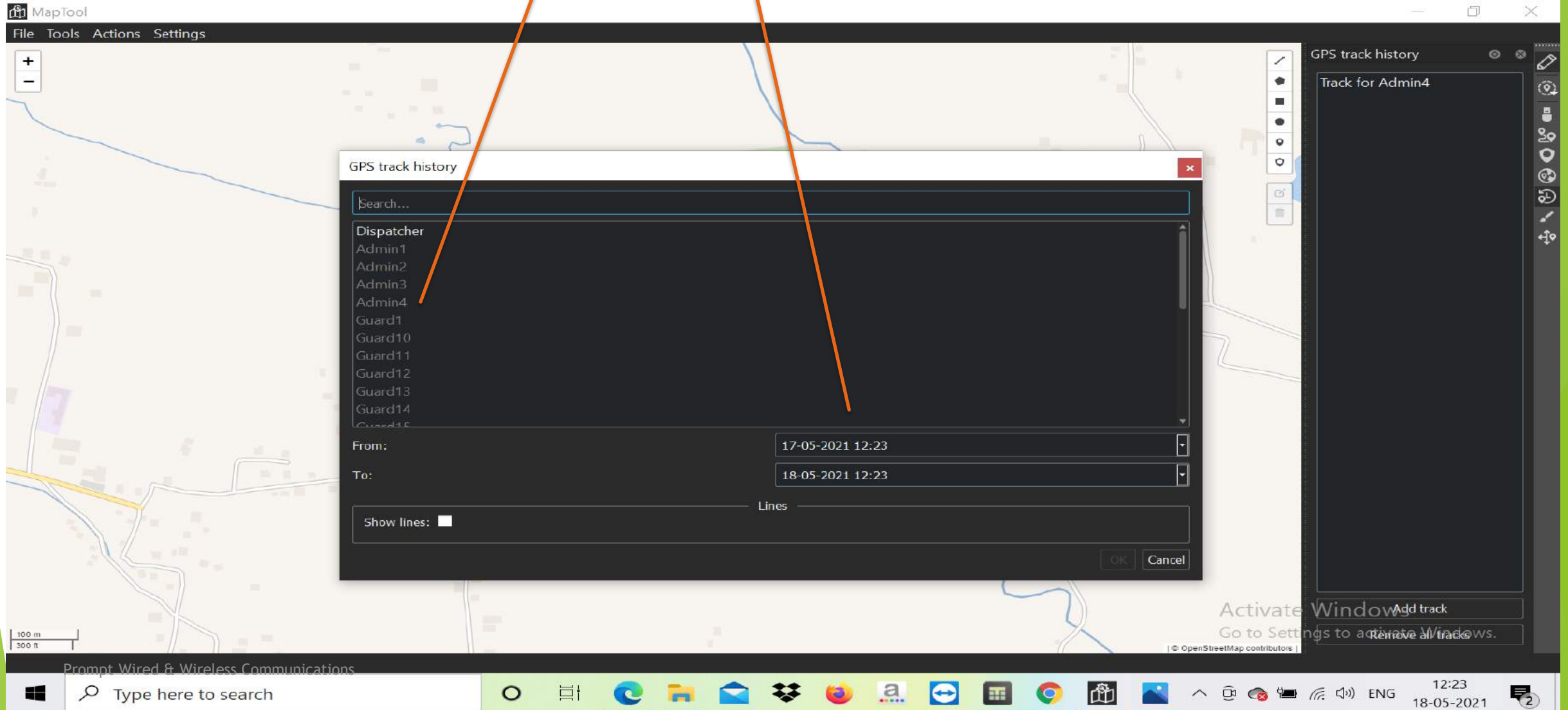
Type here to search

12:14
18-05-2021

GPS Track History



Select user and time period for GPS Track History



T.FLEX ANDROID

T.FLEX

- ▶ T.Flex is TASSTA's application designed for smartphones or tablets and also available on desktop computers.
- ▶ T.Flex provides always-on PTT operation, messaging, status messages, voice recording, and GPS location management. T.Flex can run alongside your other business applications, enabling device integration capabilities. Fully managed by T.Commander, instances of the T.Flex application are always under your control. The application also includes additional features for handling critical situations.

T.FLEX

FEATURES

1. GROUP CALL
2. INDIVIDUAL CALL
3. PRIORITY CALL
4. EMERGENCY CALL
5. MESSAGE(TEXT & MULTIMEDIA)
6. STATUS MESSAGE
7. VOICE RECORDING & CALL HISTORY
8. GPS HISTORY / GPS ROUTE

T320 HANDSET

Inrico T320 with VoicePing

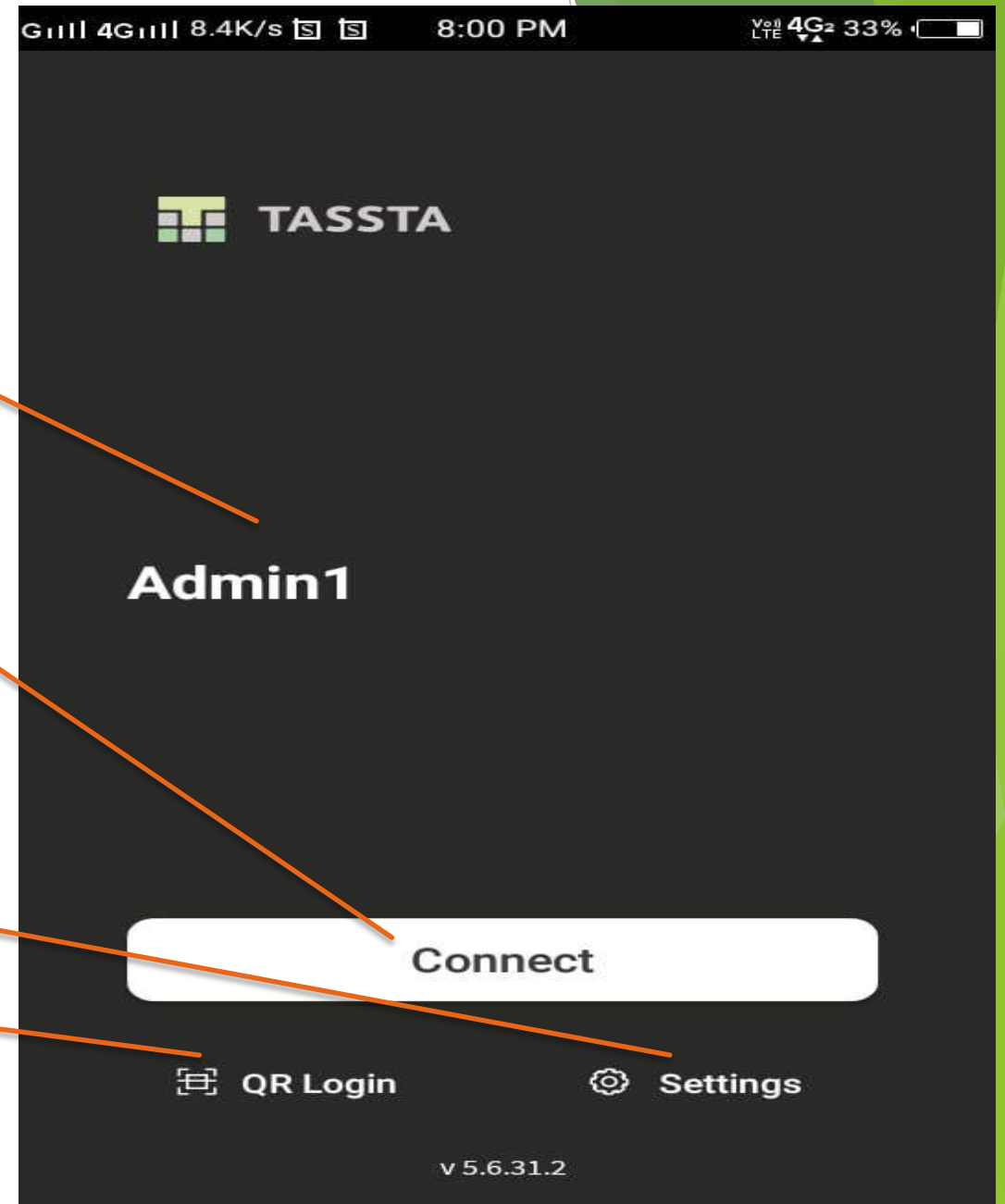


USER NAME

CLICK TO LOGIN

CLICK TO CHANGE USER, SERVER, PORT, ETC...

USER CAN LOGIN WITH QR CODE



SETTINGS

The screenshot shows a mobile application settings screen with a dark grey background. At the top, the status bar displays 'GIII 4GIII 0K/s', '8:01 PM', and 'LTE 4Gz 33%'. The settings are listed as follows:

- User**
 - Operation mode: Server mode
 - User name: Admin1
 - Allow save password: ☒
 - Password: *****
 - Show credentials input: Show credentials input on Log in screen ☐
- Server**
 - Server: 61.2.141.135
- Port**
 - Port: 65001
- Use name alias**
 - Enable/disable name aliases ☐

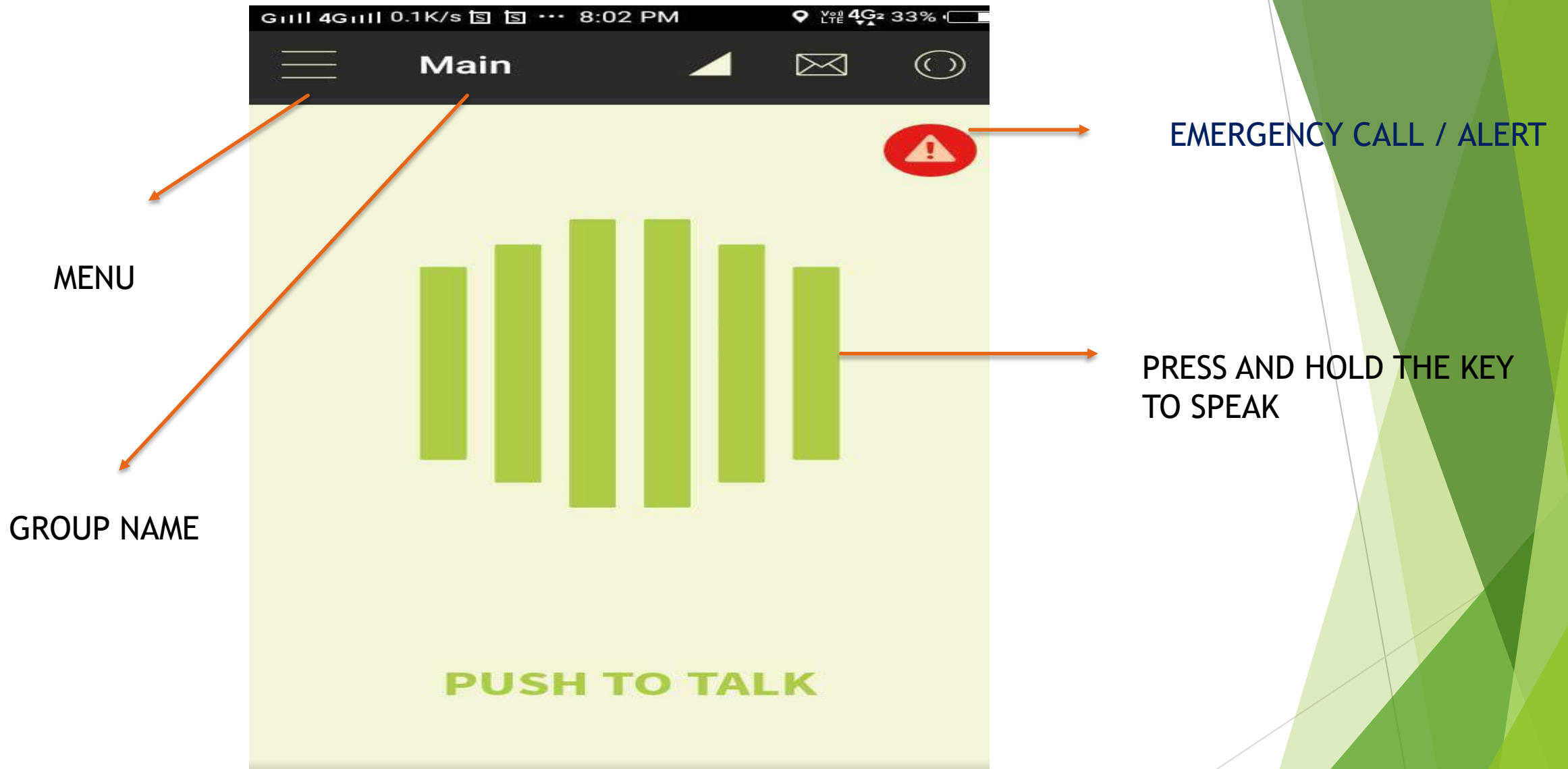
Four orange arrows point from the 'User name', 'Password', 'Server', and 'Port' fields to their respective labels on the right.

ENTER USER NAME

ENTER PASSWORD

ENTER SERVER IP

ENTER PORT NO



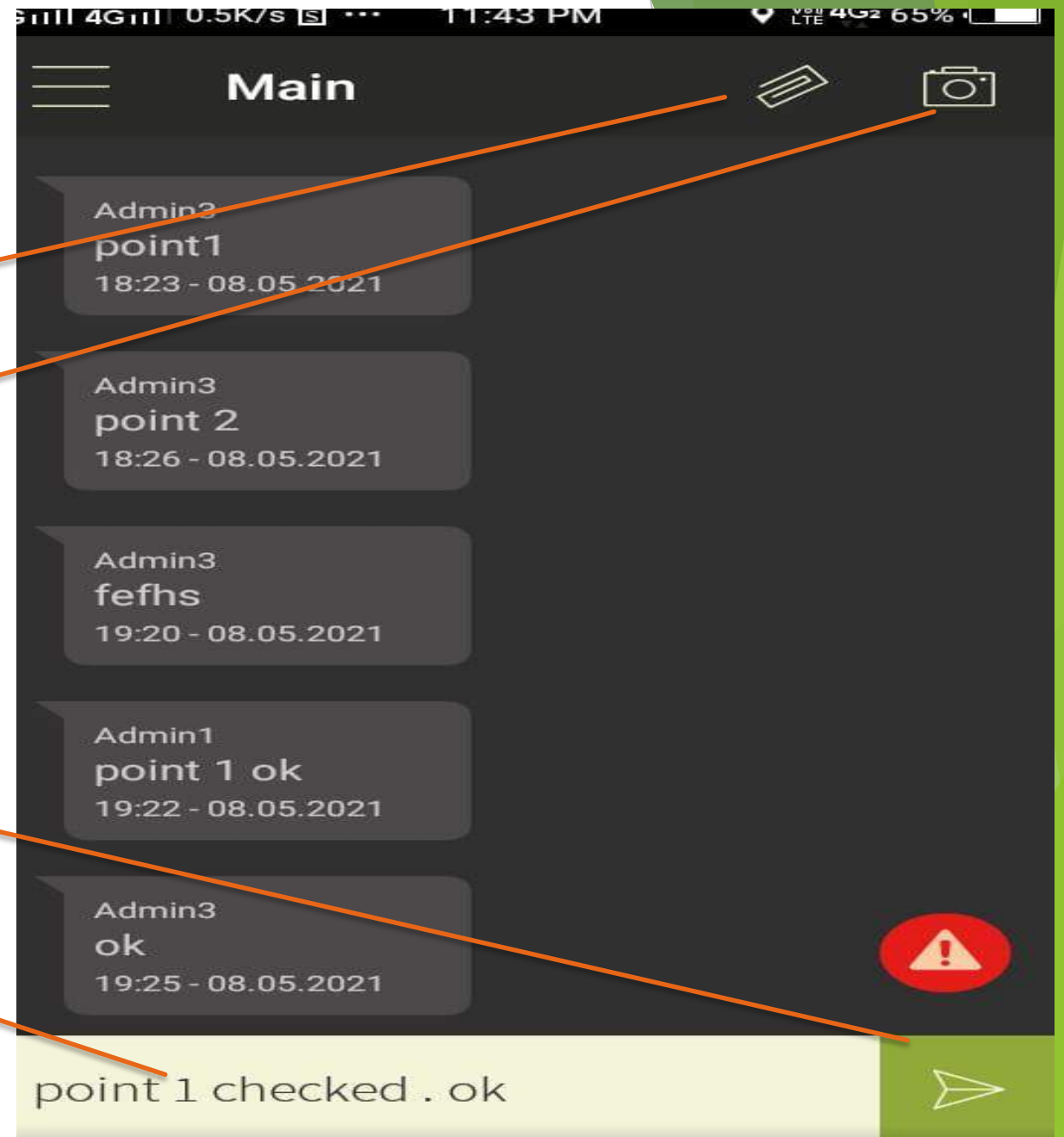
MESSAGE

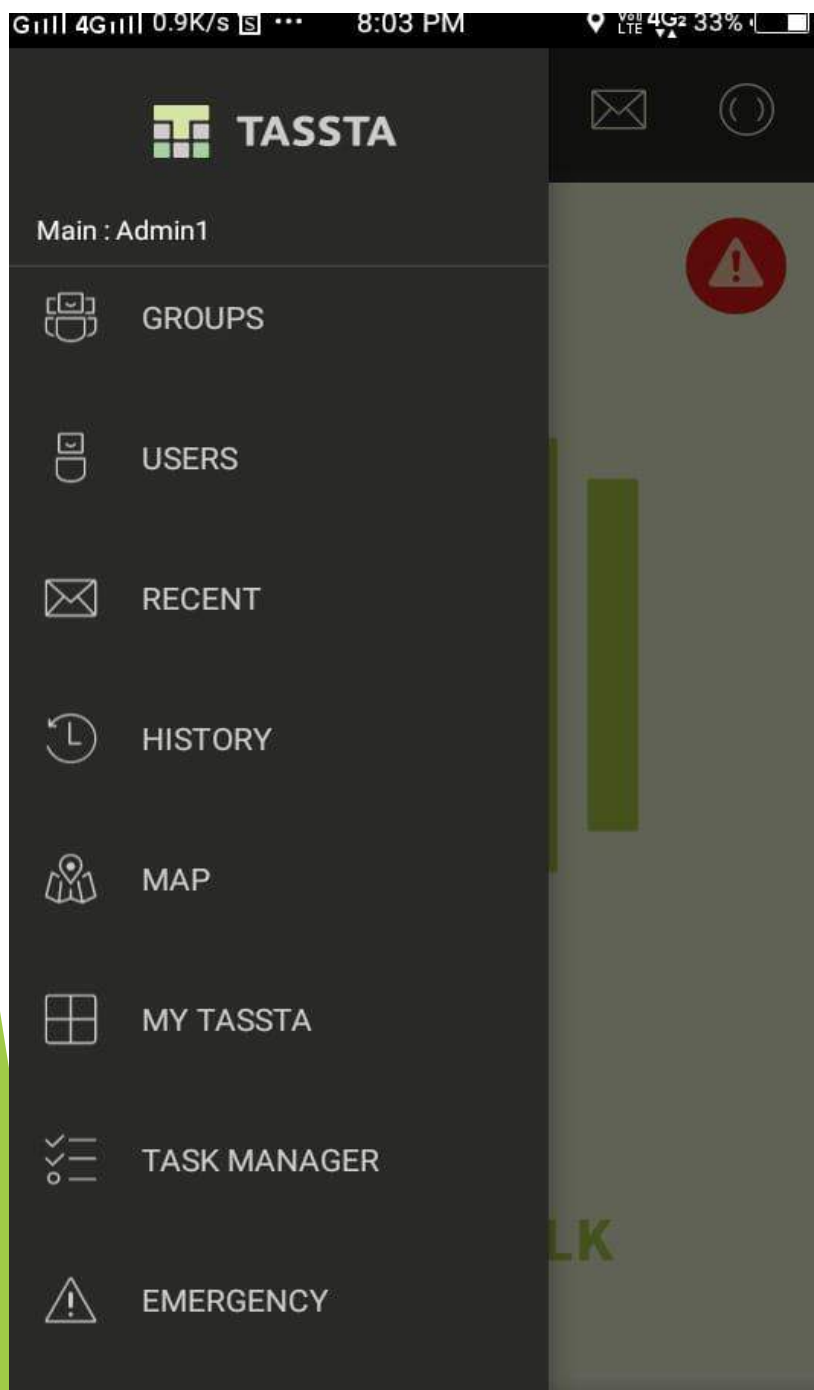
ATTACH FILE

CLICK TO TAKE PICTURES
USING CAMERA

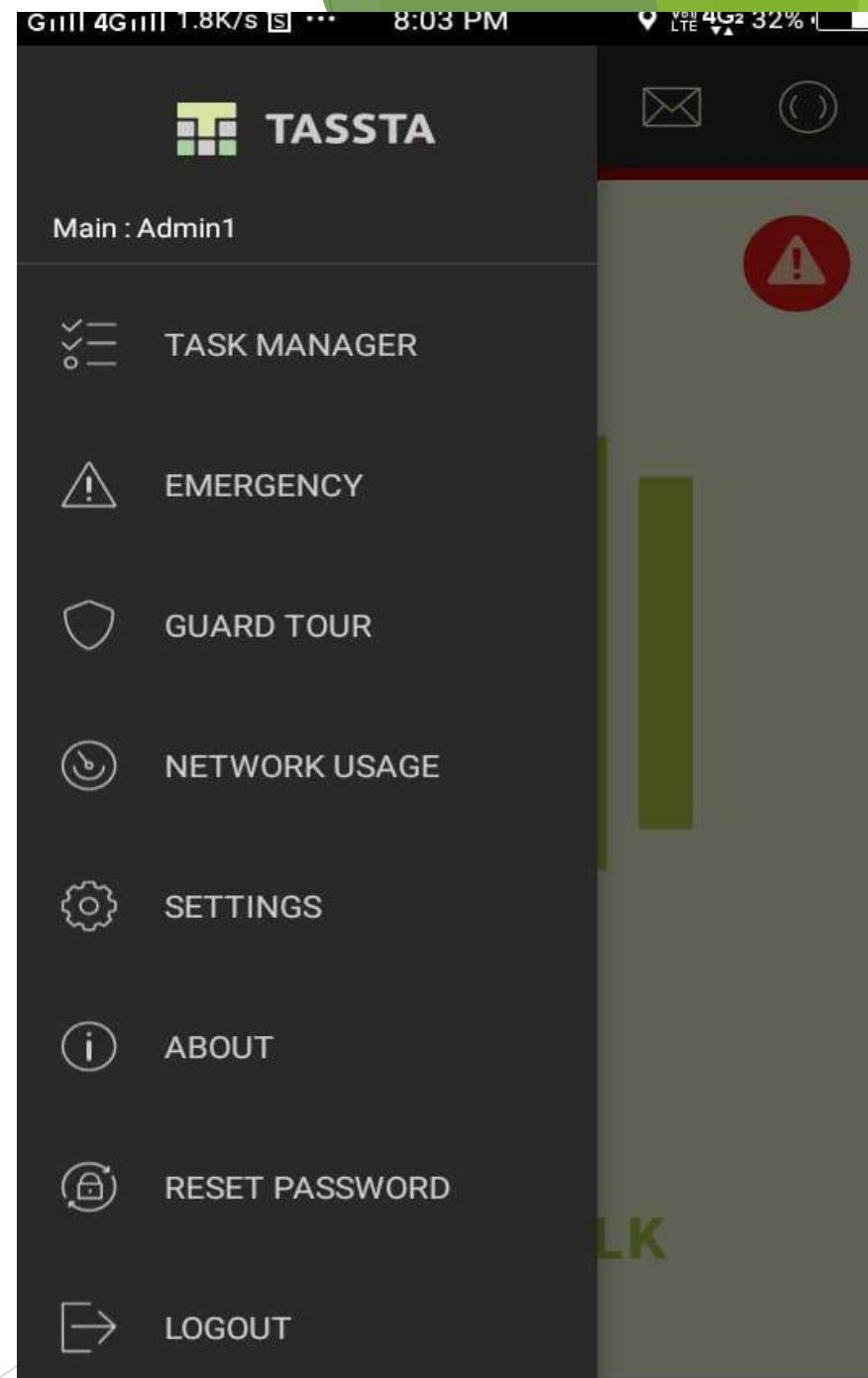
CLICK TO SEND MESSAGE

TYPE MESSAGE HERE

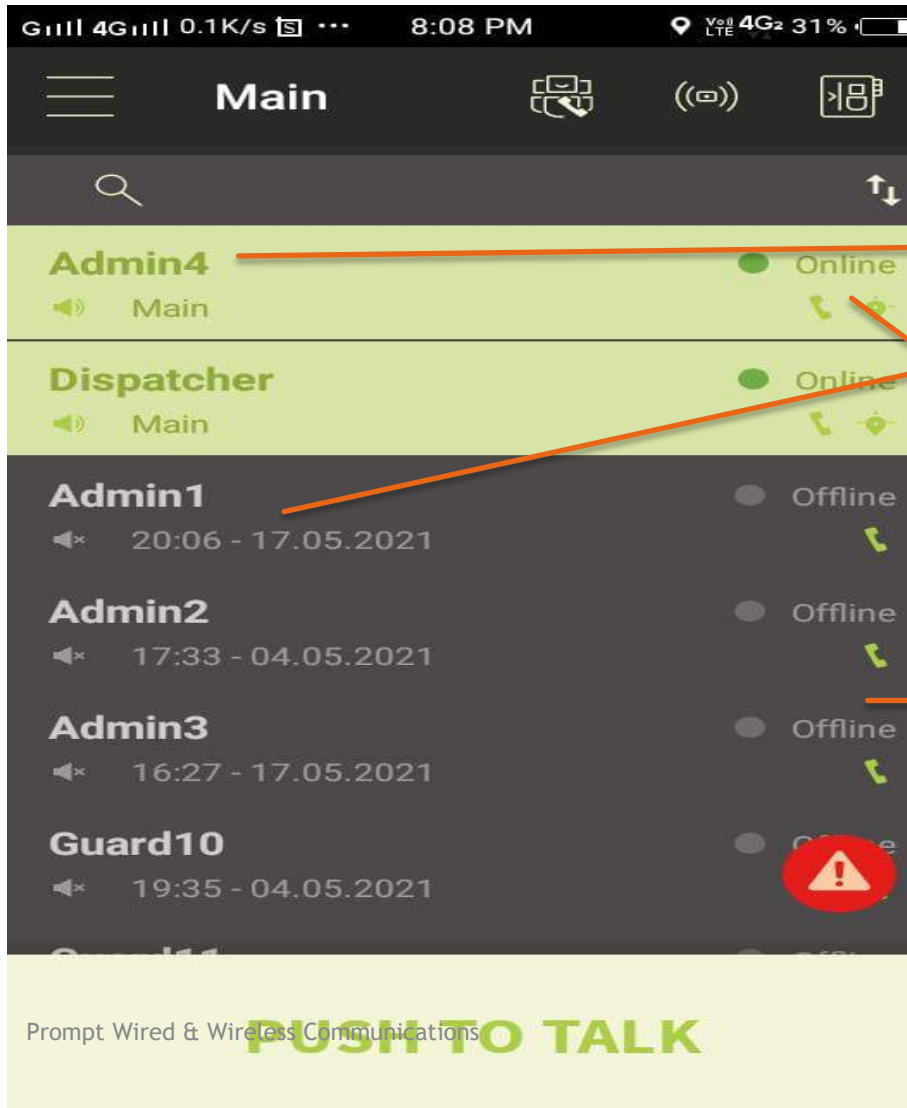




MENU SCREEN

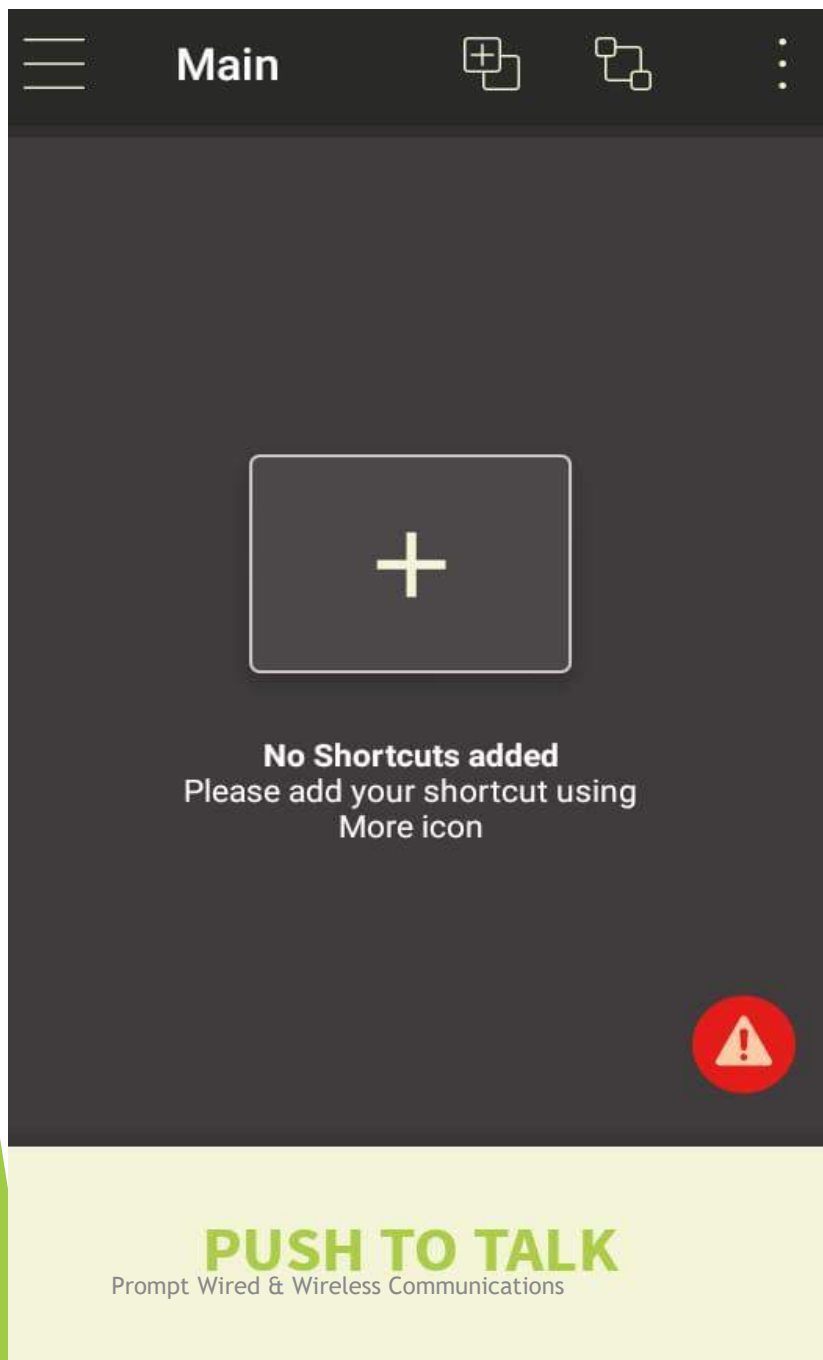


USERS LIST WITH STATUS

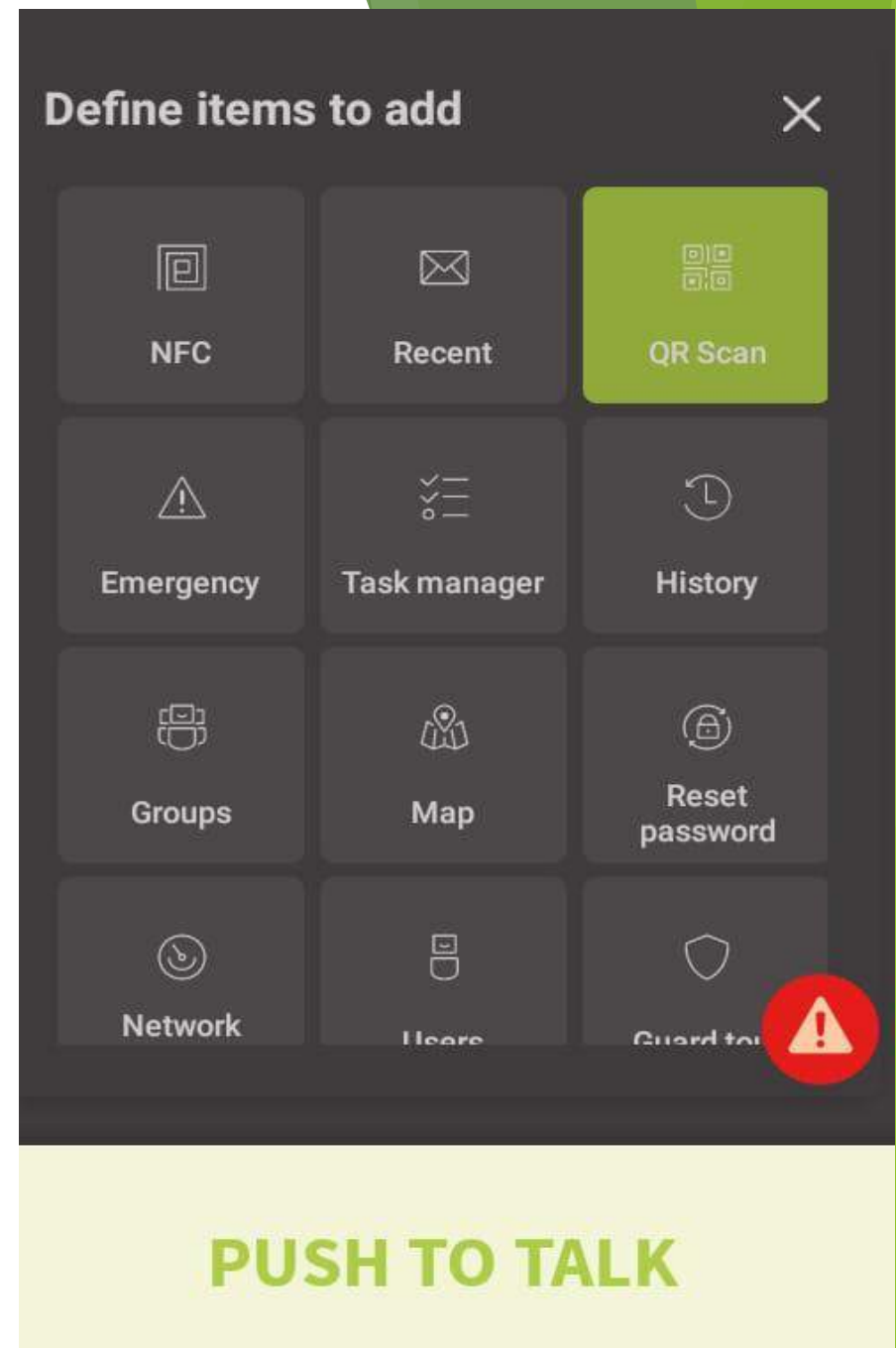


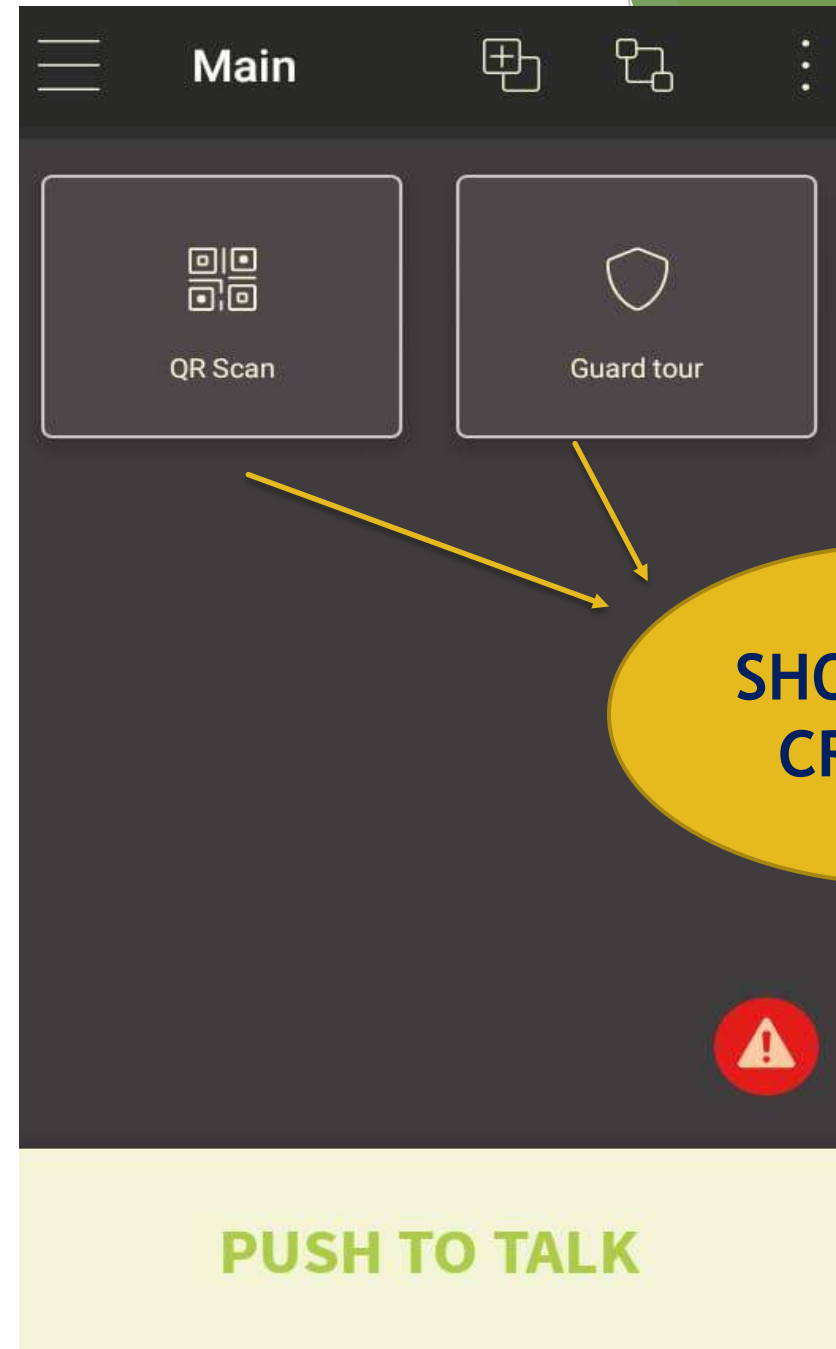
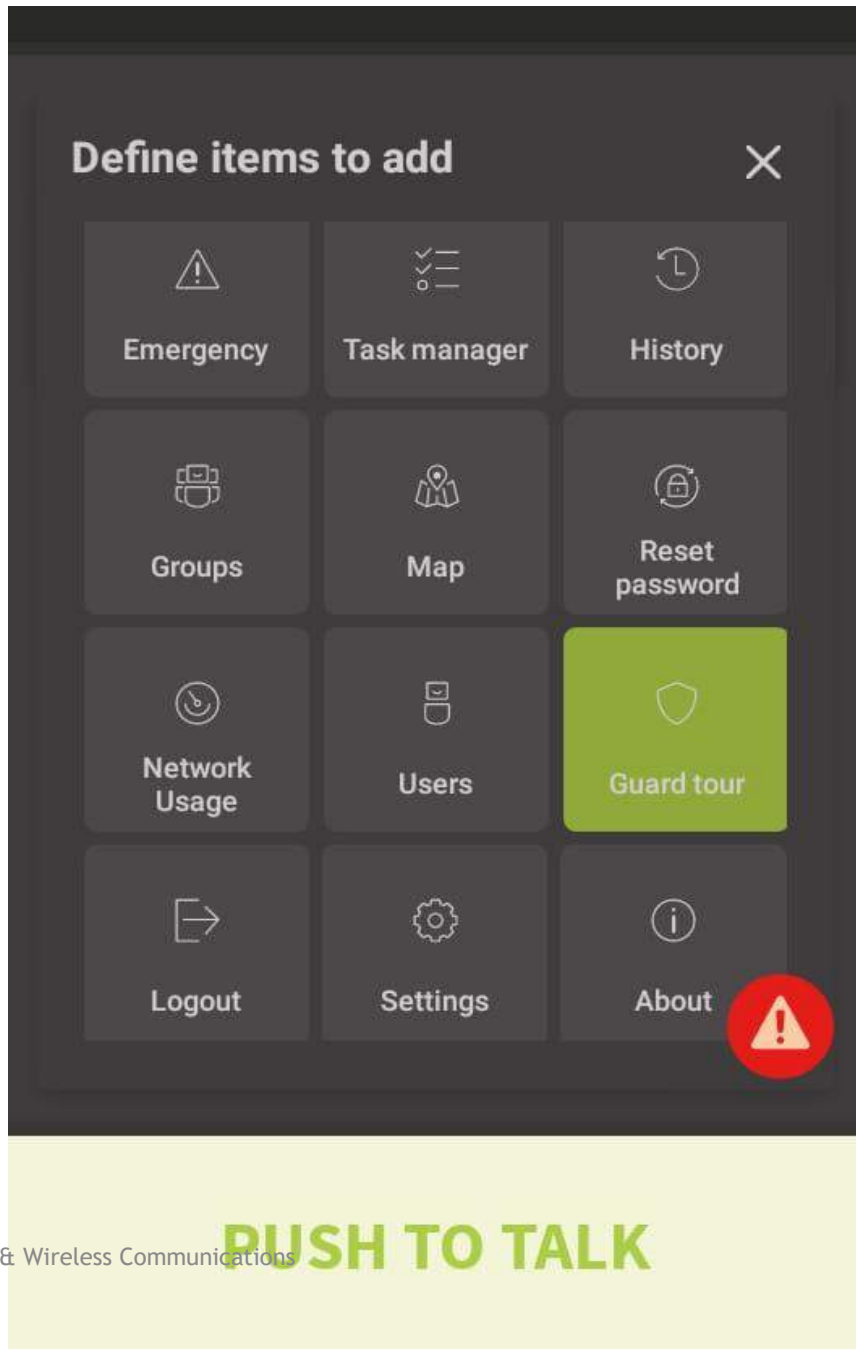
USER NAMES

STATUS



SELECT MY
TASSTA FROM
MENU
→ CLICK IN “+”
SYMBOL →
SELECT GUARD
TOUR AND QR
SCAN



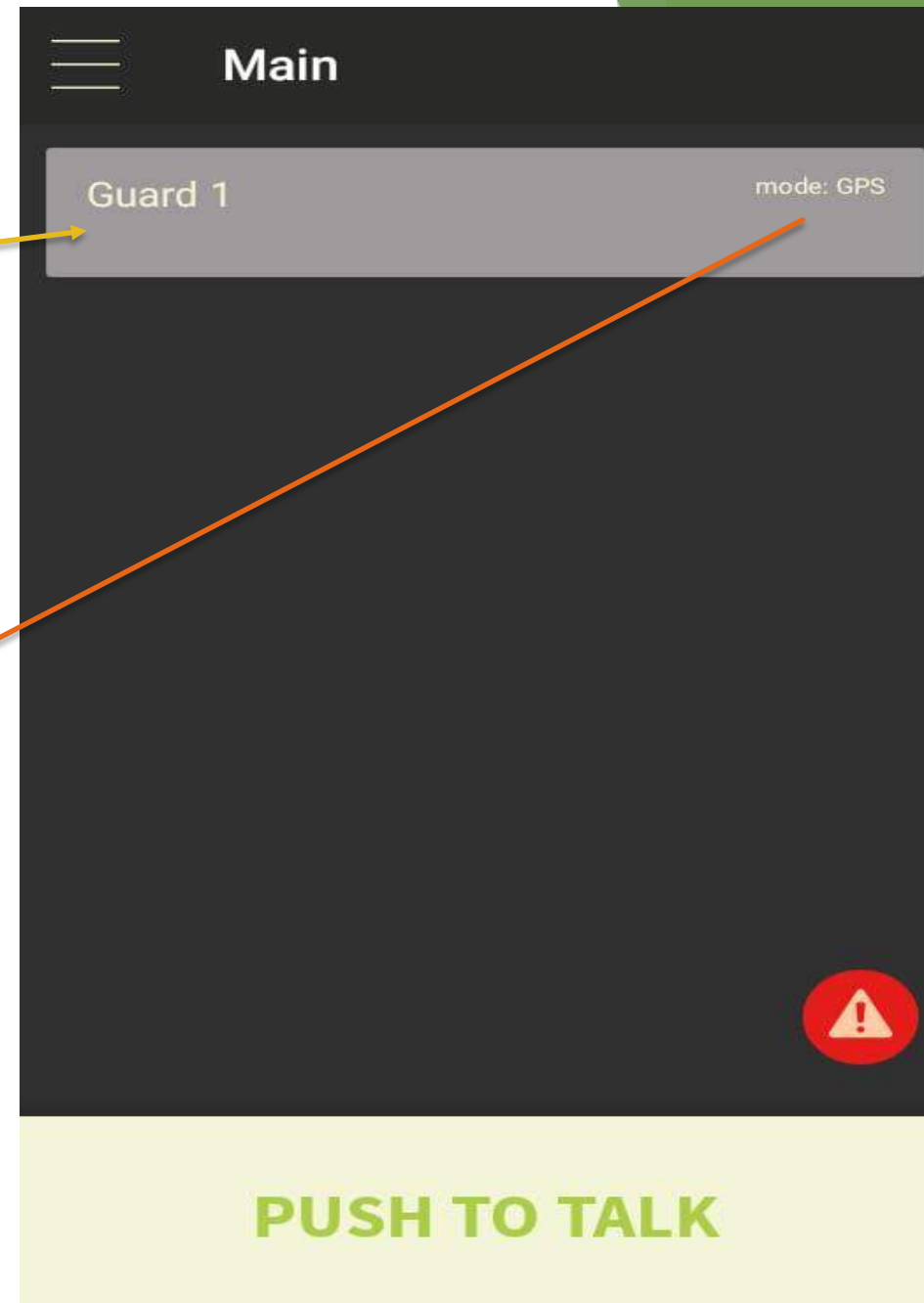


GUARD TOUR

GUARD TOUR NAME

“CLICK IN GUARD TOUR”

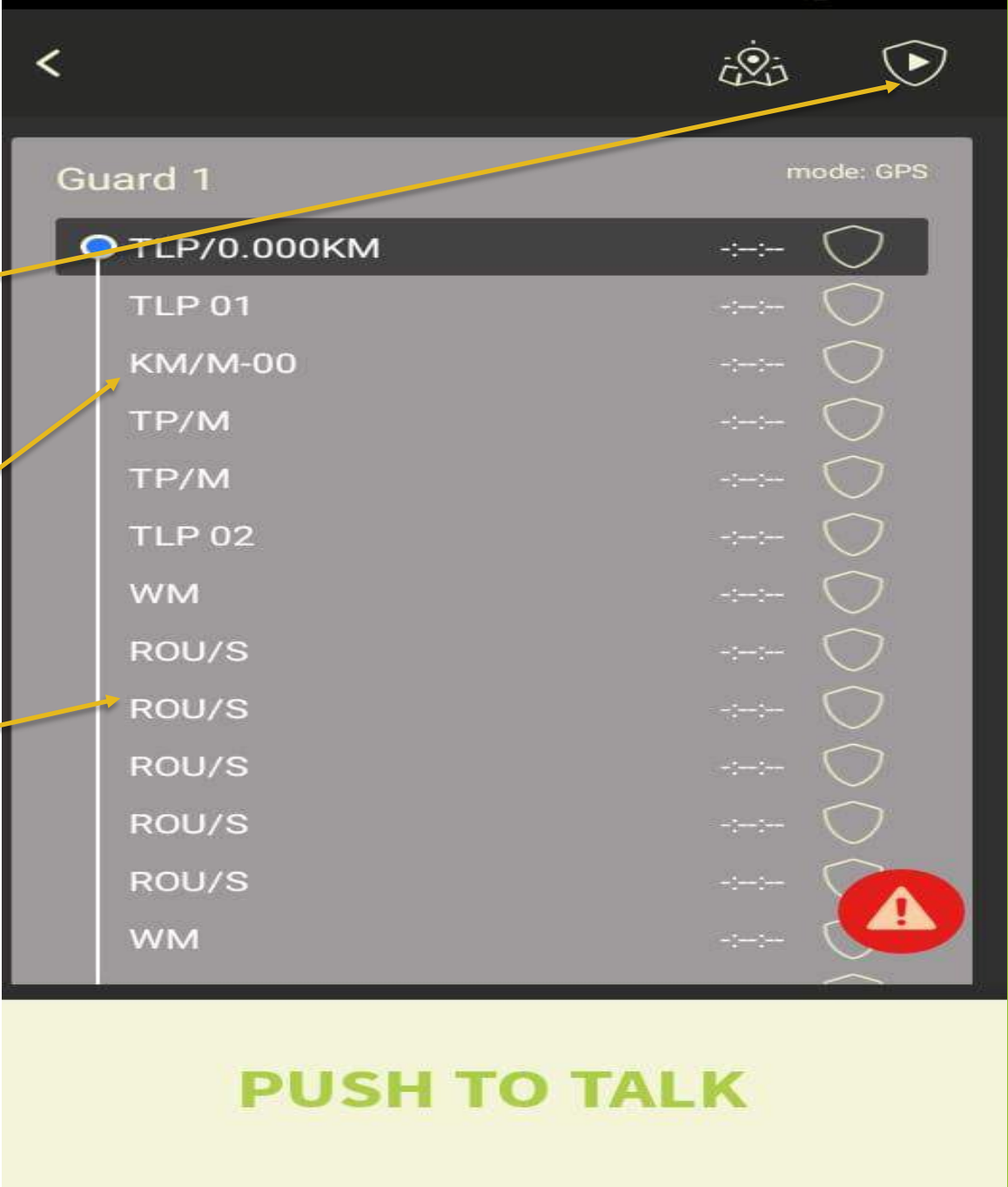
**WE CAN CHANGE THE MODE IN T.RODON (GPS, QR
AND NFC)**

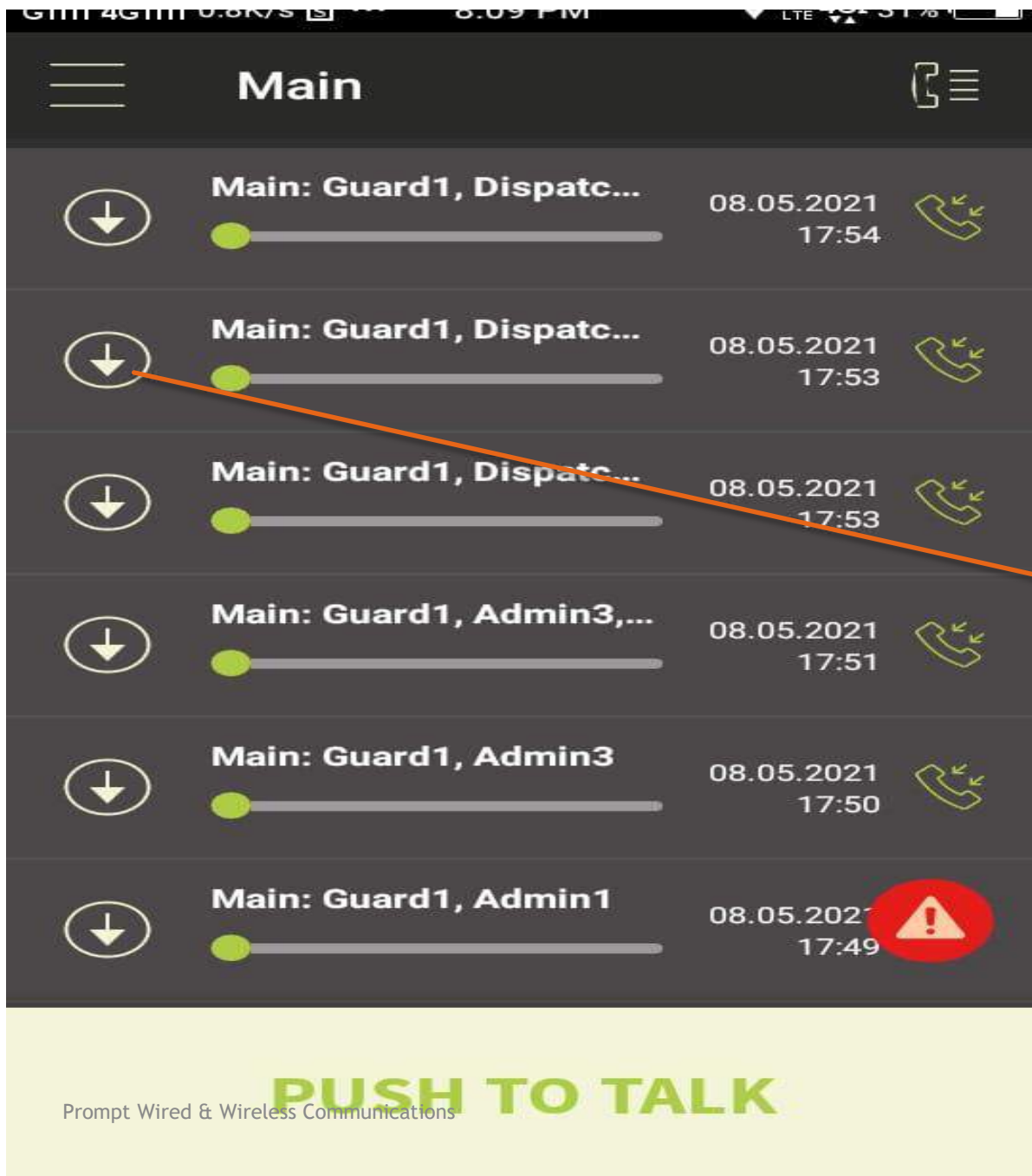


GUARD TOUR

CLICK TO START
GUARD TOUR

CHECK POINTS





CALL HISTORY

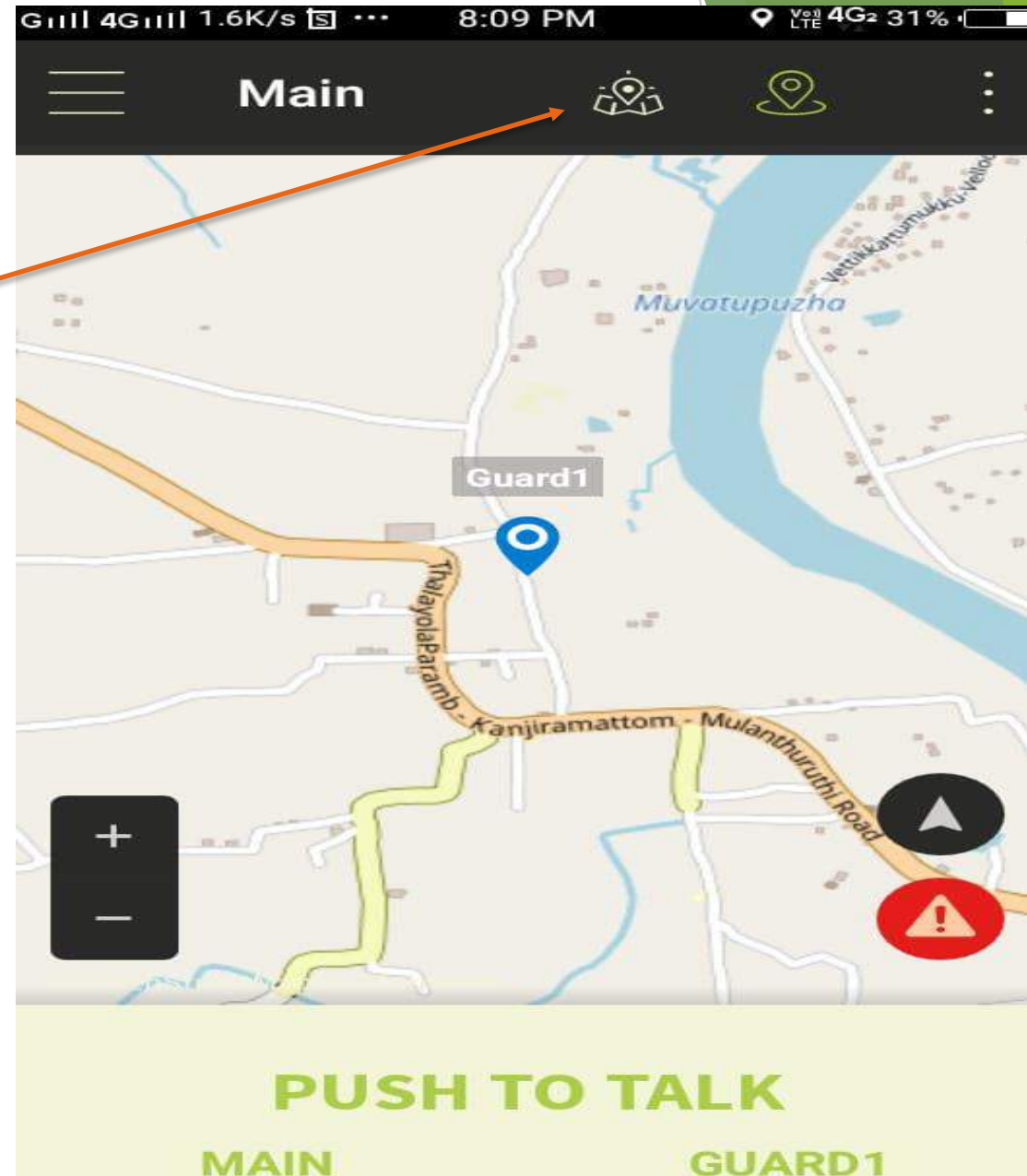
CLICK TO DOWNLOAD

MAP

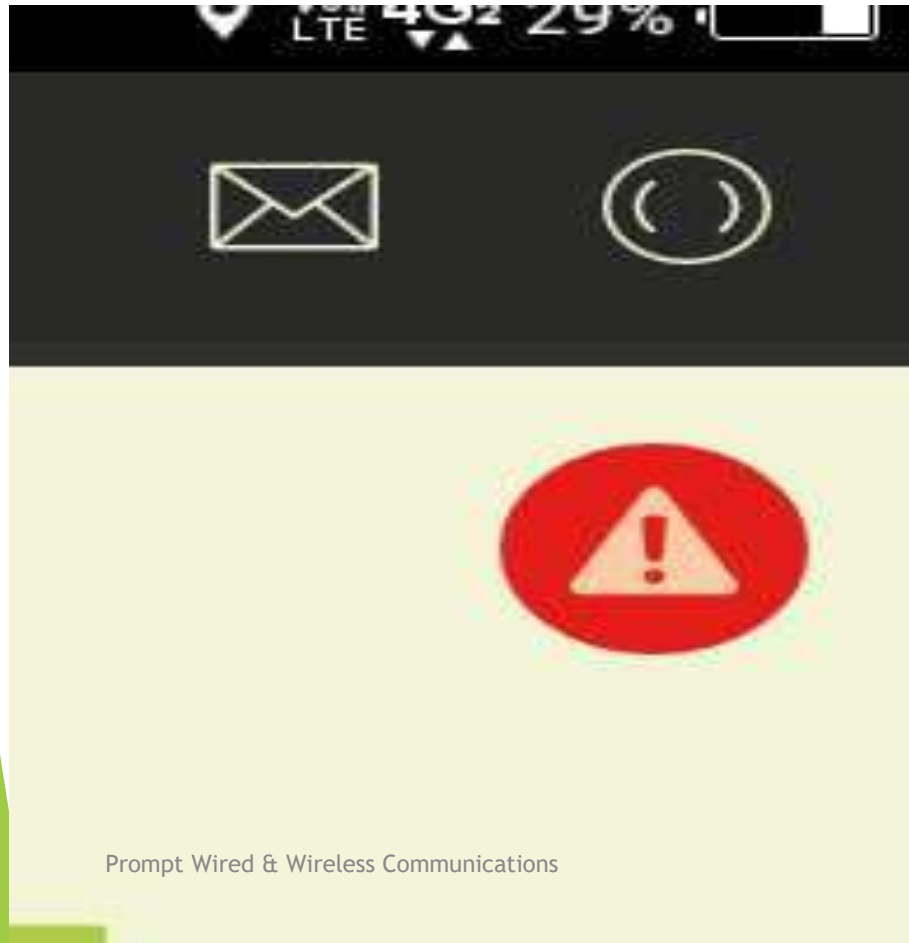
CENTRE ON MAP

Centering the map on a user To directly jump to a specific user's location without scrolling the map around, go to the user list, locate the user and tap the Center on map icon for that user. This feature becomes indispensable if you have hundreds of users in your TASSTA network. To jump to your own location, tap the On map icon, which is located above the map view.

Copyright © 2014 & Wireless Communications



EMERGENCY CALL



T.RECORDER

T.RECORDER

- ▶ Designed to help organizations keep records and enhance their mission-critical responses.
- ▶ T.Recorder provides a great set of tools to sort, search and replay voice records, view messages history and monitor user activity in channels. Furthermore, T.Recorder gives you the ability to analyze user movements based on the GPS location history. In order to keep data secure, all data and voice records are stored on the TASSTA server. T.Recorder also lets you back up all voice communication on a local drive.
- ▶ Designed to be a user-friendly application, it offers easy ways to navigate recorded data. The software makes monitoring and collecting data simple for anyone, whether tech savvy or inexperienced. Everyone will benefit from T.Recorder's focus on consumer needs.

T.RECORDER

**GIVE
SERVER
DETAILS
THEN
CLICK
CONNECT**

Activate Windows
Go to Settings to activate Windows.

Prompt Wired & Wireless Communications

Type here to search

0.8.18

00:52
19-05-2021

T.Recorder

File View mode

server: 61.2.141.135
port: 65001

Recorder: WITH AUDIO GPS: ON

Info By Users Info By Events

Search by name...

Admin1 (3)
Admin2 (25)
Admin3 (26)
Admin4 (2)
Dispatcher (28)
Guard1 (5)
Guard10 (15)
Guard11 (16)
Guard12 (17)
Guard13 (18)
Guard14 (19)
Guard15 (20)
Guard16 (21)
Guard17 (22)
Guard18 (23)
Guard19 (24)

Username: Guard1
ID: 5
Last connection: 2021.05.19 00:31:33 / 2021.05.19 00:46:02
Last position: 9°48'51"N 76°26'25"E at time: 2021.05.19 00:45:54

Time range
From 18/5/2021 16:22:52
To 00:00:00
Apply

GPS REC Channel changes REC Name changes REC Connection stats REC Individual calls Group calls REC Messages Emergency calls REC

Filter Merge splitted records Download

ID	Group ID	Group name	Started	Ended	Length
No content in table					

Playing: 0:00

Activate Windows
Go to Settings to activate Windows.

Prompt Wired & Wireless Communications

1

4

2

5

3

6

- ▶ **1. Main menu** - allows to perform common operations and switch view modes.
- ▶ **2. Server information** - shows an overview of recorder settings for the connected server.
- ▶ **3. Navigation** - lists users / events, depending on the view mode. T.Recorder offers 2 ways to view the activity history: grouped by user (Info by Users) or as a plain list (Info by Events). The mode can be switched either from the View mode main menu or by clicking the corresponding tab on top of the navigation pane.
- ▶ **4. User's summary** - shows a brief summary for the selected user and allows for filtering events by date.
- ▶ **5. Events** - lists events for the selected user, grouped into categories.
- ▶ **6. Player** - replays recorded audio and video calls (where applicable)

T.RECORDER-GPS

SELECT TIME RANGE

T.Recorder

File View mode

server: 61.2.141.135
port: 65001
Recorder: WITH AUDIO GPS: ON

Info By Users Info By Events

Search by name...

Admin1 (3)

Admin2 (25)

Admin3 (26)

Admin4 (2)

Dispatcher (28)

Guard1 (5)

Guard10 (15)

Guard11 (16)

Guard12 (17)

Guard13 (18)

Guard14 (19)

Guard15 (20)

Guard16 (21)

Guard17 (22)

Guard18 (23)

Guard19 (24)

Username: Guard1
ID: 5
Last connection: 2021.05.19 00:31:33 / 2021.05.19 00:46:02
Last position: 9°48'51"N 76°26'25"E at time: 2021.05.19 00:45:54

Time range
From 1/4/2021 16:22:52
To 00:00:00
Apply

GPS REC Channel changes REC Name changes REC Connection stats REC Individual calls Group calls REC Messages Emergency calls REC

Filter Download

Latitude	Longitude	Speed	Course	Time
9°48'51"N	76°26'25"E	5.88 km/h	126.20' (SE)	2021.05.18 00:37:01
9°48'51"N	76°26'24"E	6.62 km/h	219.88' (SW)	2021.05.08 15:26:27
9°48'51"N	76°26'25"E	6.52 km/h	188.00' (S)	2021.05.18 00:37:21
9°48'53"N	76°26'26"E	6.37 km/h	42.70' (NE)	2021.05.08 15:58:27
9°48'52"N	76°26'24"E	6.34 km/h	230.50' (SW)	2021.05.18 00:37:41
9°48'52"N	76°26'24"E	5.29 km/h	37.20' (NE)	2021.05.18 00:36:51
9°48'53"N	76°26'26"E	5.04 km/h	20.93' (NNE)	2021.05.08 15:58:37
9°48'50"N	76°26'24"E	5.03 km/h	237.39' (WSW)	2021.05.08 15:44:37
9°48'51"N	76°26'24"E	4.87 km/h	233.42' (SW)	2021.05.08 15:55:07
9°48'51"N	76°26'24"E	4.85 km/h	275.99' (W)	2021.05.08 16:10:57
9°48'50"N	76°26'24"E	4.66 km/h	222.14' (SW)	2021.05.08 15:44:27
9°48'51"N	76°26'26"E	4.61 km/h	111.06' (ESE)	2021.05.08 17:38:17
9°48'52"N	76°26'24"E	4.54 km/h	337.60' (NNW)	2021.05.18 00:40:01
9°48'51"N	76°26'25"E	4.54 km/h	8.70' (N)	2021.05.18 00:39:41
9°48'51"N	76°26'25"E	4.50 km/h	96.10' (E)	2021.05.18 00:38:01
9°48'51"N	76°26'25"E	4.46 km/h	158.30' (SSE)	2021.05.18 00:38:31
9°48'52"N	76°26'24"E	4.25 km/h	352.10' (N)	2021.05.18 00:37:51

Type here to search

0

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

28

29

30

31

32

33

34

35

36

37

38

39

40

41

42

43

44

45

46

47

48

49

50

51

52

53

54

55

56

57

58

59

60

61

62

63

64

65

66

67

68

69

70

71

72

73

74

75

76

77

78

79

80

81

82

83

84

85

86

87

88

89

90

91

92

93

94

95

96

97

98

99

00:54
19-05-2021

T.RECORDER- CHANNEL CHANGES

T.Recorder

File View mode

server: 61.2.141.135
port: 65001
Recorder: WITH AUDIO GPS: ON

Info By Users

Info By Events

Search by name...

Admin1 (3)

Admin2 (25)

Admin3 (26)

Admin4 (2)

Dispatcher (28)

Guard1 (5)

Guard10 (15)

Guard11 (16)

Guard12 (17)

Guard13 (18)

Guard14 (19)

Guard15 (20)

Guard16 (21)

Guard17 (22)

Guard18 (23)

Guard19 (24)

Username: Guard1
ID: 5
Last connection: 2021.05.19 00:31:33 / 2021.05.19 00:46:02
Last position: 9°48'51"N 76°26'25"E at time: 2021.05.19 00:45:54

Time range

From 1/4/2021 16:22:52
To 00:00:00
Apply

GPS REC Channel changes REC Name changes REC Connection stats REC Individual calls Group calls REC Messages Emergency calls REC

Filter

Download

Id	Name	Time
0	Main	2021.05.19 00:31:33
0	Main	2021.05.18 23:43:19
0	Main	2021.05.18 00:35:21
0	Main	2021.05.17 20:06:54
0	Main	2021.05.08 17:53:20
0	Main	2021.05.08 17:47:27
0	Main	2021.05.08 17:46:34
0	Main	2021.05.08 11:50:58
0	Main	2021.05.08 11:50:34
0	Main	2021.05.08 11:15:26
0	Main	2021.05.07 14:00:33
0	Main	2021.05.07 13:48:18
0	Main	2021.05.07 02:20:37
0	Main	2021.05.07 01:34:59
0	Main	2021.05.06 18:00:58
0	Main	2021.05.06 17:58:14
0	Main	2021.05.06 17:57:33

Windows

00:54 19-05-2021

CONNECTION STATUS

T.Recorder

File View mode

server: 61.2.141.135
port: 65001

Recorder: WITH AUDIO GPS: ON

Info By Users Info By Events

Search by name...

Admin1 (3)

Admin2 (25)

Admin3 (26)

Admin4 (2)

Dispatcher (28)

Guard1 (5)

Guard10 (15)

Guard11 (16)

Guard12 (17)

Guard13 (18)

Guard14 (19)

Guard15 (20)

Guard16 (21)

Guard17 (22)

Guard18 (23)

Guard19 (24)

Prompt Wired & Wireless Communications

Username: Guard1
ID: 5
Last connection: 2021.05.19 00:31:33 / 2021.05.19 00:46:02
Last position: 9°48'51"N 76°26'25"E at time: 2021.05.19 00:45:54

Time range
From 1/4/2021 16:22:52
To 00:00:00
Apply

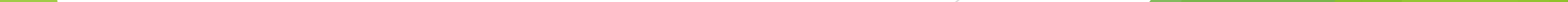
GPS REC Channel changes REC Name changes REC Connection stats REC Individual calls Group calls REC Messages Emergency calls REC

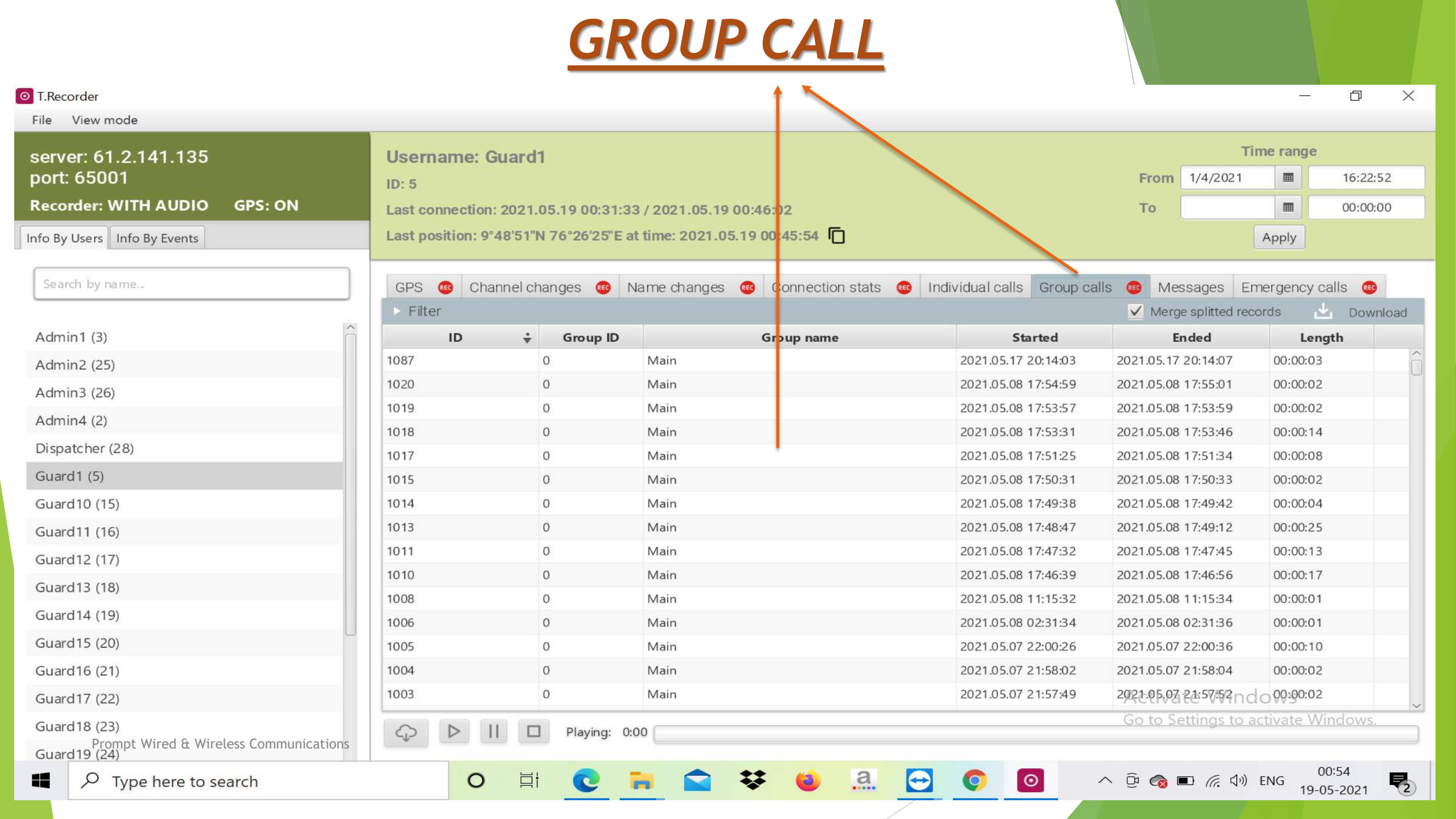
Filter Download

Connected	Disconnected
2021.05.19 00:31:33	2021.05.19 00:46:02
2021.05.18 23:43:19	2021.05.18 23:51:42
2021.05.18 00:35:20	2021.05.18 00:44:38
2021.05.17 20:06:54	2021.05.17 20:14:13
2021.05.08 17:53:20	2021.05.08 18:14:23
2021.05.08 17:47:27	2021.05.08 17:52:14
2021.05.08 17:46:34	2021.05.08 17:47:19
2021.05.08 11:50:57	2021.05.08 17:46:24
2021.05.08 11:50:34	2021.05.08 11:50:57
2021.05.08 11:15:26	2021.05.08 11:50:32
2021.05.07 14:00:33	2021.05.08 02:33:59
2021.05.07 13:48:18	2021.05.07 14:00:33
2021.05.07 02:20:37	2021.05.07 13:46:14
2021.05.07 01:34:59	2021.05.07 02:20:37
2021.05.06 18:00:58	2021.05.07 01:34:59
2021.05.06 17:58:14	2021.05.06 18:00:58
2021.05.06 17:57:33	2021.05.06 17:58:14

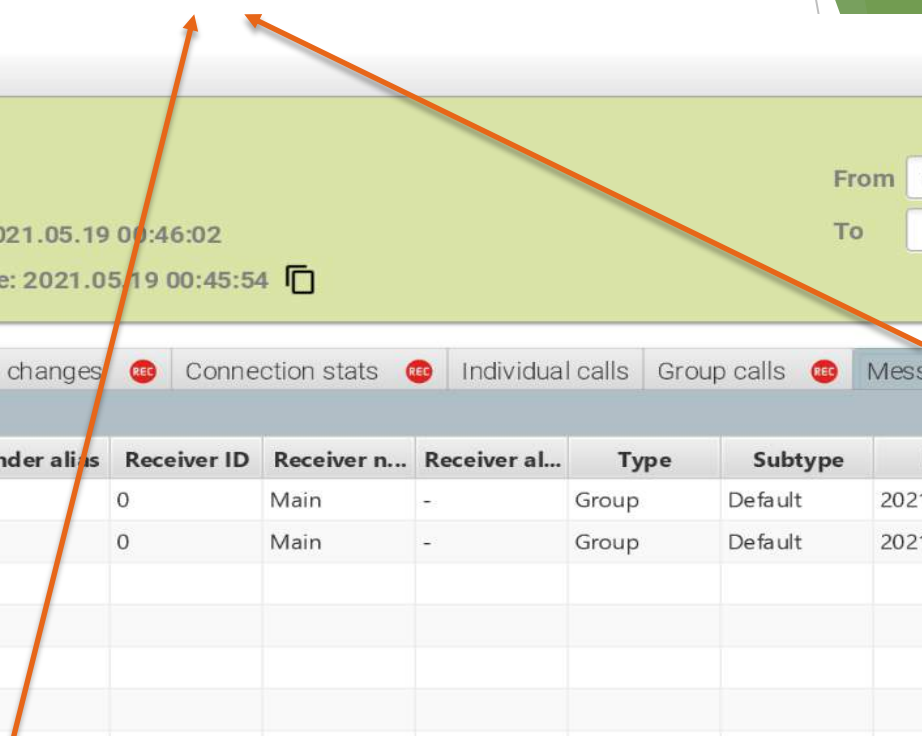
Activate Windows
Go to Settings to activate Windows.

00:54
19-05-2021





MESSAGE

[illegible]



Username: Guard1

ID: 5

Last connection: 2021.05.19 00:31:33 / 2021.05.19 00:46:02

Last position: 9°48'51"N 76°26'25"E at time: 2021.05.19 00:45:54

Time range

From 1/4/2021

To

GPS REC	Channel changes REC	Name changes REC	Connection stats REC	Individual calls	Group calls REC	Messages	Emergency calls REC
---------	---------------------	------------------	----------------------	------------------	-----------------	----------	---------------------

▶ Filter

ID ▼	Sender ID	Sender name	Sender alias	Channel ID	Channel name	Begin	End	GPS
20	5	Guard1		1	Emergency 1: G..	2021.05.02 21:0...	2021.05.02 21:08...	-
16	5	Guard1		1	Emergency 1: G..	2021.04.26 13:5...	2021.04.26 13:51...	-
15	5	Guard1		1	Emergency 1: G..	2021.04.26 12:1...	2021.04.26 12:18...	-

Activate Windows

Go to Settings to activate Windows.

Info By Events

T.Recorder

FileView mode

server: 61.2.141.135

port: 65001

Recorder: WITH AUDIOGPS: ON

Info By Users

Info By Events

Time range

From1/4/202116:22:51

To00:00:00

Apply

TimelineOn Map

Started	Caller	Type
2021.05.17 20:14:03	Guard1	Group Call
2021.05.17 20:07:00	Guard1	device_changed
2021.05.17 19:59:14	Admin1	Group Call
2021.05.17 16:34:48	Dispatcher	Group Call
2021.05.17 16:33:50	Dispatcher	Group Call
2021.05.17 16:32:46	Dispatcher	Group Call
2021.05.17 15:13:35	Admin1	Group Call
2021.05.17 15:13:07	Admin1	Group Call
2021.05.16 18:04:15	Admin1	device_changed
2021.05.15 11:41:34	Admin4	Group Call
2021.05.14 12:31:50	Admin1	Group Call
2021.05.14 12:31:35	Admin1	device_changed
2021.05.14 12:09:22	Admin4	Group Call
2021.05.13 16:31:35	Guard2	device_changed
2021.05.13 13:02:51	Dispatcher	Group Call

5 Apr, 2021 17:30

9 Apr, 2021 23:28

14 Apr, 2021 05:26

18 Apr, 2021 11:24

22 Apr, 2021 17:22

26 Apr, 2021 23:20

1 May, 2021 05:18

5 May, 2021 11:15

9 May, 2021 17:13

13 May, 2021 23:11

Admin1

Admin2

Admin3

Admin4

Dispatcher

Group Call_1084_17.05.2021_16.34.48 0:00

00:56

19-05-2021

REPORTS

Steps to Get Report

- ▶ **Generate the output from T.RODON or T.RECORDER**
- ▶ **Open our WEB APPLICATION**
(<http://gail.bizprom.net>)
- ▶ **Enter the Guard name to continue**
- ▶ **Choose the output file from T.RODON or T.RECORDER**
- ▶ **Click for report**
- ▶ **Open the downloaded file and see the report**



GAIL (India) Limited

Gas Authority of India Limited.

Please enter the **Guard name** to continue.
All the forms will be **validated**
with this **Guard Name**.



Enter the
Guard
name and
click next



GAIL (India) Limited

Guard : Guard 1

Choose
file and
click
“click
for
report”

Guard Tour

Upload CSV : No file chosen

GPS Recorder

Upload CSV : No file chosen

Connection Status

Upload CSV : No file chosen

Emergency Calls

Upload CSV : No file chosen

Powered by Krison Technologies. © Copyright 2021. All Rights Reserved.

Home screen

STANDARD OPERATING PROCEDURE (SOP)

1. Press PTT Button and hold →
“speak” → Then Release PTT Button

2. Use “CALL SIGNS”
Example: Guard1,
Admin1,Control,Etc..

3. “Message”

4. SCAN QR CODE

5. Say “OVER” to end
communication



CALL SIGNS

NO	NAME	CALL SIGN	REMARKS IF ANY
1	DISPATCHER/RODON	CONTROL	NIL
2	GUARD-1	GUARD-1	NIL
3	GUARD-2	GUARD-2	NIL
.	.	.	NIL
.	.	.	NIL
21	GUARD-21	GUARD-21	NIL
22	OFFICER 1	ADMIN 1	NIL
23	OFFICER 2	ADMIN 2	NIL
24	OFFICER 3	ADMIN 3	NIL
25	OFFICER 4	ADMIN4	NIL

- ▶ **PRESS AND HOLD PTT**
- ▶ **USE CALL SIGNS**
- ▶ **CONVERSATION**
- ▶ **SCAN QR CODE**
- ▶ **SEND IMAGES OR VIDEOS**
- ▶ **OVER**

SAMPLE CONVERSATION

- ▶ **Guard 1** : “Control....Guard 1 or Guard 1 calling Control”
- ▶ **Control** : “Guard 1.....Control or Control Answering/Responding”
- ▶ **Guard 1** : “Check point 1 Reached and QR code scanned. Checked and found that all clear. Moving to the next location - over ”
- ▶ **Control** : “ Ok message copied”
- ▶ **Guard 2** : “control...Guard2”
- ▶ **Control** : “Control Responding”
- ▶ **Guard 2** : “A tree branch brock and fell on top of the pipeline- over”
- ▶ **Control** : “Take one picture or video and send. I will arrange QRT Teams- over”
- ▶ **Guard 2** : “ Ok message clear- over”

CONCLUSION

CUSTOMER SUPPORT

- ▶ ***Customer Care No: 8111 959 959***
- ▶ ***Land No: 0484-2310021, 0484-4042021***
- ▶ ***Mr. Johnson Joseph : 9446509021***
- ▶ ***Mail ID: info@promptcom.net***
- ▶ ***Address : G-59, Panampilly Nagar, Cochin-36***

***For more details please visit our website
www.tassta.com or <https://docs.tassta.com>***

ANY QUESTION....?

The background features abstract, overlapping green geometric shapes in various shades of green, creating a modern, layered effect on the right side of the slide.

THANK YOU