





TRBOnet Enterprise/PLUS Job Ticketing User Guide

Version 6.0

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1 Introduction

1.1 About This Guide

This document is intended for administrators setting up evaluation and proofof-concept deployments of MOTOTRBO Dispatch over IP solutions. The document describes the minimum steps to configure and use the Job Ticketing feature.

1.2 About TRBOnet

TRBOnet is a suite of professional applications for MOTOTRBO digital two-way radio networks. TRBOnet manages voice and data communication paths across network endpoints. It provides a unified graphical dispatcher workbench interface for the entire range of workforce fleet management tasks.

For more information about TRBOnet products, refer to our <u>website</u>.

1.3 Contacts

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2 **Overview**

TRBOnet Dispatch Console provides the **Job Ticketing** feature – the integrated ticketing system that allows dispatchers to create, assign, and track job tickets through the radio network.

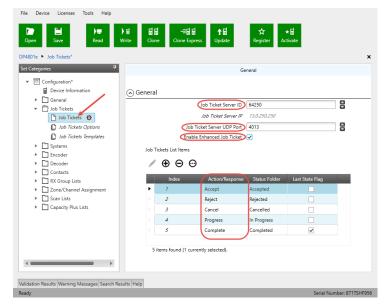
Note: Before using the feature, make sure that your TRBOnet Dispatch Software license includes Job Ticketing.

3 Configuration

This section describes how to configure radios and TRBOnet Dispatch Console to use the Job Ticketing feature to its utmost.

3.1 Configuring Radios with MOTOTRBO CPS

- Connect a radio to the PC via a programming cable.
- Turn on the radio.
- Run MOTOTRBO CPS.
- Click the **Read** button on the toolbar.



3.1.1 Job Tickets

- In the Set Categories pane, select Job Tickets > Job Tickets.
- In the right pane, specify the following parameters:
 - Job Ticket Server ID Enter the Radio ID (must match TRBOnet Radio ID).
 - Job Ticket Server UDP Port Enter the appropriate port number (**4013**, by default)



Enable Enhanced Job Ticket

Make sure this check box is selected.

- Populate the table with the desired ticket statuses.
 - Click the plus sign button.
 - In the **Action/Response** column, specify a text for an action or a response of a job ticket.

Note: Make sure the Action/Response name matches the value of the Action (CPS) field in TRBOnet Dispatch Console (Job Ticketing>Statuses>Action (CPS))

- In the **Status Folder** column, specify a name for the status folder.
- In the **Last State Flag** column, mark an entry to have the highest priority be removed from the job ticket list in the radio when the list is full.

3.1.2 Job Ticket Templates

- In **Set Categories** pane, select **Job Tickets > Job Tickets Templates**, In the right pane, click the plus sign button.
- In the **Template** pane on the right, specify the required template parameters.

ieneral							
			Template Name	Template1			
			lag				
Job Tickets Template	es List Items						
	0						
× • • •	0						
Position	 Name 	Tag	Туре	Option List	Length	Original Text	
> <u>1</u>	ltem1	11	Text	None	18	Do cleaning in	
▶ 2	Item2	п	Text	None	19	Check the door at	
	Job Tickets Templat	Job Tickets Templates List Items Image: Provision + Name 7	Job Tickets Templates List Items Image: Constraint of the second secon	Template Name Tag Job Tickets Templates List Items P Ob Co Position Name Tag Tope Text	Template Name Template 1 Tag Ti Job Tickets Templates List Items Image: the state of the	Template Name Template1 Tag T1 Job Tickets Templates List Items Image: Transmitter Tr	Template Name Template1 Tag T1 Job Tickets Templates List Items Image: Colspan="2">Position Image: Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2" Position Name Tag Type Copton List Length Original Text 1 Text Alone 18 Do cleaning in

Theses templates will then be used when you create a job ticket on the radio (**Job Tickets > Create Task > Send**).

• Once you have finished configuring the desired parameters, click the **Write** button on the toolbar.



3.2 Configuring Dispatch Console

3.2.1 Configuring a Radio

- Go to Administration, Radios.
- In the **Radios** pane, double-click the radio to edit its properties.

Voice Dispatch 125		Х
General Logical Group	Additional SIP Call Cameras	
'		
Radio Name:	125]
Radio ID:	125 Quick Call II: None 🔻	
Radio Groups:	All 🗸 +	
Home Group:	None 🗸 +	
Use icon:	😥 Portable Radios 🛛 🗸 🔸 –	
Telemetry Servic	e	
TLM Source:	Built-in Telemetry 🗸	
TLM Profile:	Telemetry #1 🗸 🔸	
Text Messages Se	ervice	
TMS Type:	Standard 🗸	
Job Tickets Servi		
JTS Type:	MSI Proprietary 🗸	
Radio Status Ser		
RS Profile:	MSI Proprietary Text Messages	
Hide Advanced Setti	<u>-</u>	
	OK Cancel	_
	OK Cancer	

Job Tickets Service

- JTS Type
 - None

Select if the radio is not equipped with a display.

• MSI Proprietary

Select if the radio is equipped with a display and supports the Enhanced Job Ticket protocol.

• Text Messages

Select if the radio is equipped with a display and supports the legacy Job Ticket protocol.

3.2.2 Configuring Job Ticketing

• Click the **Job Ticketing** tab, and manage Job Tickets in the **Job Ticketing** pane.



File View Map Tools Help		
Job Ticketing	Job Ticketing	🔮 🚳 🕓
💼 🗄 🗄 🍰 💱 🗶 🍟		
🖂 📑 Firemen 🛛 🗐 🦳	Group 10 •) •€ Ø ✓ All Call •) •€ Ø	
	🗹 Group 20 🐠 📢 🖉 Group 11 🐠 🐗 🥥	
🔬 🕑 235 😵 📮	Group 22 → 4: 0 Private Call → 4: 0	
Police	Job Ticketing Statuses Custom Fields Templates	
Voice Dispatch	📑 Add (F2) 👻 Edit (F4) 🐒 Assign (F5) 🛛 🚟 Grouping 🍸 Auto Filter 🐵 D	efault Settings 🌷
	Status ID Text Specified End Time	City
Location Tracking	* New #A00006 Check the pipe in 07.06.2017 15:40:00	Mo
	* New #A00007 Medium, Check the	St
🚰 Job Ticketing 🔶		
Route Management	144 44 4 Record 1 of 2 > >> >> +> 4	Þ
RFID Tracker	Processing tasks:	-
	Status ID Start Time End Time	Specified
🖂 Text Messages	+ Accepted #A00008	
	→ Assigned #A00009	
🔮 Voice Recording		
Reports		
Event Viewer	H4 44 A Record 2 of 2 → → → H 4	•
🔂 127.0.0.1 🛞 🕵 🙎 Administr	ator 📑 Licensed to: demo	🕑 Active 🗸

3.2.3 Adding Statuses for Job Ticketing

• In the **Job Ticketing** pane, click the **Statuses** tab to see the statuses available for job tickets.

Job Ticketing Statuses Custom Fields Templates						
🛃 Add 🔜 Edit 🖳 Delete						
Name 🔨	Action	Description	Status			
New	New		☆ New			
Cancelled	Cancel		× Cancelled			
Assigned	Assign		→ Assigned			
Accepted	Accept		+ Accepted			
Rejected	Reject		- Rejected			
Completed	Complete		✓ Completed			
In Progress	In Progress		(In Progress			

144 44 4 Record 4 of 7 > >> >> >> 144 4

Þ

• Click the **Add** button to add a Job Ticket status.

Job Ticket Statu	. Х		
Name:	Accepted		
Description:	Accept		
Action (CPS):	Accept		
Status:	+ Accepted		
	+ Accepted		
	✓ Completed		
	(J In Progress		
	- Rejected		

Name

Specify a Job Ticket status name to display in the system.

Description

Add a description for the job ticket status.

Action (CPS)

Enter the action name as specified in MOTOTRBO CPS.



Note: The **Action (CPS)** value must match the value of the corresponding *Action/Response* field configured for a radio in *MOTOTRBO CPS, Job Tickets*. See section <u>3.1,</u> <u>Configuring Radios with MOTOTRBO CPS</u>.

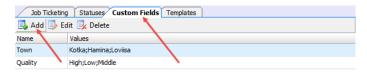
Status

From the drop-down list, select the Job Ticket status (Accepted, Completed, In Progress, or Rejected).

3.2.4 Adding Custom Fields for Job Ticketing

In addition to the default fields (Priority, Deadline, etc.), you can add custom fields with pre-defined values to be used in tickets/ticket templates.

• In the **Job Ticketing** pane, click the **Custom Fields** tab to see the list of custom fields available for job tickets.



```
HI HI H Record 1 of 2 + H HI H
```

►

• Click the **Add** button.

Job Ticket (Custom Field	×
Name:	Town	
Values		
Kotka		
Hamina		
Loviisa		
		Total: 3
Add	× <u>Delete</u>	
		OK Cancel

In the Job Ticket Custom Field dialog box, specify the following:

Name

Enter a name for the field.

Values

Click the **Add** link and enter a pre-defined value for the field.

3.2.5 Creating a Ticket Template

You can create ticket templates in advance to then use them when creating tickets.



Job Tid	Job Ticketing Statuses Custom Fields Templates						
🛃 Add	🌛 Ed	lit 🗟 Binding	📑 Default Template 😽	Delete 🛛 🚟	Grouping 🍸 Auto Filter 🌼 [Default Settings	
Name		Priority	Text		Specified End Time	Comment	Bin
Towns		Medium	%PRIORITY% in %City%	\mathbf{X}			
Cleaning	\mathbf{X}	Medium	Do cleaning in %Town%				
		$\mathbf{\mathbf{N}}$					

H4 44 4 Record 1 of 2 + H+ HH 4

- Click the **Templates** tab to see the list of templates available for job tickets.
- Click the Add button to create a ticket template.
- In the **Job Ticket Template** dialog box, fill in the desired fields, and click **OK**.

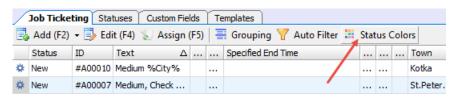
Note: For information about the fields, see section <u>4.1</u>, <u>Creating a Job Ticket</u>.

In addition, you can enable automatic creation of the template-based tickets by using a scheduler. For this, go to **Create Automatically by Scheduler**, click the arrow down button and select the corresponding scheduler. Or, click the plus button on the right, and create a new scheduler.

3.2.6 Selecting Ticket Status Color

You can also color tickets based on their statuses.

• Click the **Job Ticketing** tab, and on the toolbar, click the **Status Colors** button.



• In the Select Job Status Color dialog box that opens:

Se	elect Job Status Color				×		
	Status New Cancelled Assigned Accepted Completed Progress Explining Job Ticket Time to complete Job Ticket (minuter Color:		Olive Yellow LightY Ivory OliveD Yellow DarkO Green Chartr	Web haki coldenro gellow Orab Green ViveGree Yellow	/		•
-	C	ЭK		Cancel			



 Click the arrow on the right, and from the drop-down list, pick the color for the selected status.

3.2.7 Job Ticket-Related Tasks

In TRBOnet Dispatch Console, the following two tasks allow you to automatically create and assign job tickets: **HotSOS (Email)** and **HotSOS (Web Service)**.

3.2.7.1 HotSOS (Email)

The **HotSOS (Email)** task is used to automatically create and assign job tickets upon receiving email messages at the address specified for the radio (**Radio** > **Additional** > **Email**). In addition, you specify the email address at which to receive email messages about changes to the created ticket status.

- Go to Administration, Tasks.
- In the Tasks pane, click Add > HotSOS (Email).
- In the dialog box, specify the following parameters:

lame:	HotSOS		
imail:	test@gmai	il.com	
Source:	Subject		
Status		HotSOS Status	
New		N	
Cancelled		Ca	
Assigned		Ass	
Accepted		Acc	
Rejected		R	
Completed		С	
In Progress		InP	

Name

Enter a name for the task.

Email

Enter the email address at which you want to receive notifications concerning the status of the created tickets.

Source

From the drop-down list, select which part of the email message, Subject or Body, will be included in the job ticket text.

HotSOS Status

Enter the text of the emails that will be sent as notifications upon changes to the job ticket status.

3.2.7.2 HotSOS (Web Service)

The **HotSOS (Web Service)** task is used to create and assign job tickets by using the <u>HotSOS Web Service</u>.

• Go to Administration, Tasks.



- In the Tasks pane, click Add > HotSOS (Web Service).
- In the dialog box, specify the following parameters:

HotSOS Configuration	×					
Name:	HotSOS					
URL:	https://ifc.int.hot-sos.net/api/service.svc/soap					
Login:	Tester 123					
Password:	MOTOTRBO					
Provider:						
Polling Interval:	15 🜩 seconds					
Text Messages:						
Message Format:	%TEXT%%PRIORITY%%ORDER_ID%					
	(
Status	HotSOS Status					
New	N					
Cancelled	Ca					
Assigned	Ass					
Accepted	Acc					
Rejected	R					
Completed	C 🗸					
	OK Cancel					

Name

Enter a name for the task.

URL

Enter the URL of the service.

- Login and Password
 Enter the login and password of the service account.
- Provider

Enter the service provider name.

Polling Interval

Enter the interval, in seconds, to check the service for orders (job tickets).

Message Format

Select the fields of a message to include in the job ticket text.

HotSOS Status

Enter the text of the messages that will be sent as notifications to HotSOS upon changes to the job ticket status.



4 **Operation in Dispatch Console**

4.1 Creating a Job Ticket

• In the **Job Ticketing** pane, click the **Job Ticketing** tab to see the list of created job tickets.

	Add (F2)	- 📐 Edit (I	4) 🐒 Assi	gn (F	5)	📕 Gro	uping	🝸 Aut	to Filter 🌼 De	fault Setti	ngs 🔠 Statu	s Colors			
	Status 🔨	D	Text			Pe	Cr	Specifie	ed End Time		Created By	Prio	C		Qu
⋭	New 4	#A00007	Medium, Che	ck th	e pi		07				Administrator	Medi			
⋭	New #	#A00010	Medium %Ci	ty%			07				Administrator	Medi			High
н	📢 🖣 Rec	ord 2 of 2 🕨	• • •												
	•• • Rec		• H 4												
			<u>н м ч</u>			Start Tin	ne		End Time		Specified End	Time .			
	ocessing ta	isks:		_	3	Start Tin	ne		End Time		Specified End			••••	

HI HI HI Record 1 of 2 > > + + HI H

►

- Click the **Add** button to create a job ticket.
 - Note: To create a ticket from a template, click the arrow on the right of the **Add** button to select from the available ticket templates. For how to create templates, see section <u>3.2.5, Creating a Ticket Template</u>.

Job Ticket		×
Ticket ID:	#A00000	
Priority:	Medium	~
Deadline:	21.04.2017 11:54	•
	+5min +10min +30min +1hour	
Predefined Texts:		▼ 1 + -
Text:	Check the pipe	~
		111 ~
Variables:	Priority Due Date Due Time	
	Notify on status changes	
	Notify if ticket is not accepted by	
	21.04.2017 11:49	Ŧ
	Notification List	
Comment:		^
		~
Hide Advanced Opti	ons OK	Cancel

In the **Job Ticket** dialog box, specify the following parameters:

Ticket ID

This value will be set automatically once the ticket has been created.

Priority

From the drop-down list, select the task priority.



Deadline

Select this option and in the box to the right, enter a due date and time for the task.

Predefined Texts

From the drop-down list, select a predefined text for the Job Ticket.

• Click the 🔊 button to edit the predefined text.

C Delete			Priority	Due Date	Total: 2 Due Time
					Total: 2
oll fare					
ipeline					
ext Editing					×
	ipeline	ipeline	ipeline	ipeline	ipeline

- Click the **Add** link and type the text in the line that appears. In addition, you can also add to this text:
 - ✓ Priority

Click this link to add the ticket priority to the text.

✓ Due date

Click this link to add the ticket due date to the text.

✓ Due time

Click this link to add the ticket due time to the text.

Text

Enter the text message in this box.

Notify on status changes

Select this option to send notifications to Dispatchers, Email and/or SMS groups when a Job Ticket status changes.

Notify if ticket is not accepted by

Select this option to send notifications to dispatchers, Email and/or SMS groups if a radio does not accept the Job Ticket at the time specified in the box below.

Notification List

Click this link and choose the recipients of selected notifications.



Notification List		>
Dispatchers Email SMS Radios		
Notify Dispatchers		
Administrator		
Dispatcher 1		
Dispatcher 2		
	ОК	Cancel
	UN	Cancer

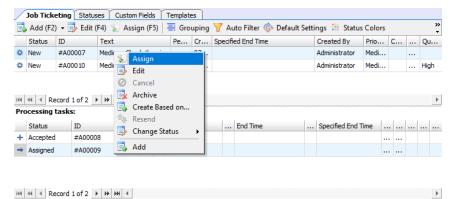
You can notify dispatchers with the help of notifications in the Dispatch Console (on the **Dispatchers** tab, check **Notify Dispatchers**, and select dispatchers), Email groups by sending Emails to dedicated Email groups (click the **Email** tab, check **Notify by Email**, and select Email groups) and phone users by sending SMS to dedicated SMS groups (clcik the **SMS** tab, check **Notify by SMS**, and select SMS groups).

Comment

Add a comment for the ticket.

4.2 Assigning a Job Ticket

• Select a job ticket in the list, and click the **Assign** button. Or, right-click the job ticket and choose **Assign**.



In the Assign Job Ticket dialog box that appears:



Assign Job	Ticket		×
🐒 Ass	gn Job Ticket		
Radio:	 ✓ € 125 ∑ 235 € 3333 ✓ € 4444 ∑ 5555 € Radio 25 		Î
	Selected: 2	OK Car	i i i

- In the list, select a radio or multiple radios, radio group(s), or logical group(s) to which to assign the job ticket. To switch between the Radio List, Radio Groups, and Logical Groups, click the E button and select the desired list.
- Click **OK** to assign the ticket to the selected radio(s)/radio group(s)/logical group(s).

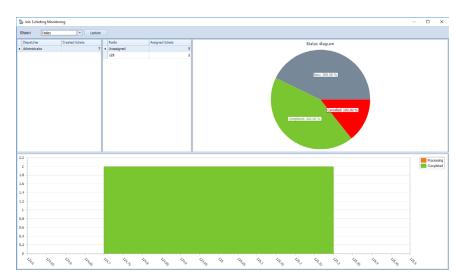
As a result, the selected radio(s)/radio group(s)/logical group(s) will receive the job ticket.

Note: When you assign the job ticket to multiple radios and the first radio accepts the ticket, the behavior of other radios depends on the <u>Job Ticketing Service</u> type configured for the radios. If the **Text Messages** type is configured for the radios, all other radios will receive a corresponding text notification. If the **MSI Proprietary** type is configured for the radios (or Mobile Client is used as a radio), the ticket will be cancelled on all other radios (Mobile Clients).

4.3 Viewing Job Ticketing Statistics

• On the main menu, select **Tools**, then click **Job Ticketing Monitoring** to see the Job Ticketing statistic diagram:





In this window, you can perform the following actions:

- Select a time period for which to display Job Ticketing data.
- Monitor tickets created by dispatchers.
- Monitor tickets assigned to radios.

All data are shown in the form of status diagrams.

4.4 Viewing Job Ticketing Reports

- To view a job ticketing report, go to **Reports** (1), and select **Usage Statistics Reports** (2) **Job Ticketing** (3).
- On the **Usage Statistics Reports** pane, click the **Report Settings** tab, specify the appropriate parameters and then click **Generate Report**.
- Click the Job Ticketing tab to see the generated report.

	Usage Statistics	Reports						👲 🗐
Channel Changes ^ ge Statistics Reports	1: Line free	🔣 🖉 🗌 Inter				p 11 🕘	Group 22	•) •: 0
Messages	Al Cal	🔊 🛋 🥥 📃 Priva	ite Call 💿 🛋 🧭	Dispatcher Group 2	2 🔊 🛋 Ø			
Radio Activity	Report Settings	ob Ticketing 🗶						
	📑 📇 📑 🚺	0% - 🔍 🛛 🖉	> N 🕒 • 💁 • 🔯 🛛	🔓 • 🖂 •				
User Messages and Notes	_							
Radio Allocation								
Checked out radios	Job Tick	ceting						
Disabled Radios Telemetry		toting						
Lone Worker Activities								
Request to Talk								
Job Ticketing								
Job Ticket Statuses		19 12:00 AM to 09-Apr-2	0 1·59 PM					
	from 01 Mar.							
Job Ticket Status Interval	from 01-Mar- Ticket ID	Text	Performer	Status	Creation Time	Start Time	End Time	Created b
				Status Assigned	Creation Time 24-Apr-19 12:16:29 PM	Start Time	End Time	Created b Administrator
Job Ticket Status Internal Job Ticket Assignments	Ticket ID	Text			24-Apr-19 12:16:29	Start Time	End Time	
Job Ticket Status Interv Job Ticket Assignments	Ticket ID 3 ^{#A00003}	Text		Assigned	24-Apr-19 12:16:29 PM	Start Time	End Time	Administrator
Job Ticket Status Intern Job Ticket Assignments oice Dispatch ocation Tracking	Ticket ID #A00003 #A00004	Text gfdjf -0=9-		Assigned Assigned	24-Apr-19 12:16:29 PM 24-Apr-19 4:51:03 PM 25-Apr-19 10:58:54	Start Time	End Time	Administrator Administrator
Job Ticket Status Interv Job Ticket Assignments	Ticket ID #A00003 #A00004 #A00005	gfdjf -0=9- REWY		Assigned Assigned Assigned	24-Apr-19 12:16:29 PM 24-Apr-19 4:51:03 PM 25-Apr-19 10:58:54 AM 25-Apr-19 10:59:07	Start Time	End Time	Administrator Administrator Administrator
Job Ticket Status Intern Job Ticket Assignments oice Dispatch ocation Tracking	Ticket ID #A00003 #A00004 #A00005 #A00006	Text gfdjf -0=9- REWY ER2		Assigned Assigned Assigned Assigned	24-Apr-19 12:16:29 PM 24-Apr-19 4:51:03 PM 25-Apr-19 10:58:54 AM 25-Apr-19 10:59:07 AM 25-Apr-19 12:23:48	Start Time	End Time	Administrator Administrator Administrator Administrator
Job Ticket Status Internet Job Ticket Assignments Job Ticketing Db Ticketing	Ticket ID #A00003 #A00005 #A00006 #A00007	Text gfdf -0=9- REWY ER2 4556		Assigned Assigned Assigned Assigned	24-Apr-19 12:16:29 PM 24-Apr-19 4:51:03 PM 25-Apr-19 10:58:54 AM 25-Apr-19 10:59:07 AM 25-Apr-19 12:23:48 PM 07-May-19 4:40:41	Start Time	End Time	Administrator Administrator Administrator Administrator
Job Ticketing oute Hanagement	Ticket ID #A00003 #A00004 #A00005 #A00006 #A00007 #A00008	Text gräff -0=9- REWY ER2 4556 Do cleaning in		Assigned Assigned Assigned Assigned New	24-Apr-19 12:16:29 PM 24-Apr-19 4:51:03 PM 25-Apr-19 10:59:07 AM 25-Apr-19 10:59:07 25-Apr-19 12:23:48 PM 07-May-19 4:40:41 PM 07-May-19 4:41:30	Start Time	End Time	Administrator Administrator Administrator Administrator Administrator Administrator