



RBX +Plus Pre-Sales Questionnaire

Pricing is variable based on the type of installation, number of users, applications needed, voice paths required, etc. Upon providing Teldio with the following information we'll be able to present you with a budgetary quote. If you have any questions while completing this form, feel free to contact one of our representatives by phone at 613.271.5980 or email at sales@teldio.com

PRELIMINARY QUESTIONS

1. Reason for which radio/telephony integration is required (i.e. problem being solved):	
2. End customer name:	
3. End customer industry:	
4. Expected purchase date:	
5. Expected deployment date:	
6. Is the MOTOTRBO radio network currently in place?	<input type="checkbox"/> Yes <input type="checkbox"/> No

RBX +PLUS / RADIO CONFIGURATIONS

7. Which of the following functionality is required?	<input type="checkbox"/> Ability to receive a private incoming phone call on a radio If so, how many radios? _____ <input type="checkbox"/> Ability to initiate a call from a radio (outbound calling) If so, how many radios? _____ <input type="checkbox"/> Ability to dial from a phone to a radio talkgroup and have a group conversation. If so, how many talkgroups? _____ <input type="checkbox"/> Ability to dial from a phone to a group of radios and have a conversation with the first radio to pick up. If so, how many groups? _____ how many radios in the groups? _____
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8. Which mode are the radios operating in?	<input type="checkbox"/> Direct Mode <input type="checkbox"/> Repeater Mode <input type="checkbox"/> IP Site Connect	<input type="checkbox"/> Capacity Plus <input type="checkbox"/> Linked Capacity Plus <input type="checkbox"/> Connect Plus
9. Number of total radio channels/slots in the radio network.		
10. Number of concurrent phone calls required over the radio network (number of Teldio Voice Paths)? Answer must be less than the answer for question 9.		
11. MOTOTRBO Radio Model Number(s)?		
12. Total number of MOTOTRBO radios?		
13. Are the MOTOTRBO radios equipped with expansion cards (for XPR 6000 series radios)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

QUALIFIED

14. Which type of telephony integration is required?	<input type="checkbox"/> IP PBX <input type="checkbox"/> Analog PBX <input type="checkbox"/> PSTN <input type="checkbox"/> Internet Telephony Service Provider
15. If PBX integration is chosen: Type, make and model number of the phone system?	
16. Does the PBX support SIP Trunking? If not, is there an available Analog Port?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> No



RBX +PLUS FEATURES

17. Teldio RBX +Plus User Licenses unlock several features. Which of the following are important to the end customer?

- | | |
|---|---|
| <input type="checkbox"/> Graphical User Interface | <input type="checkbox"/> Call Transfer |
| <input type="checkbox"/> Caller ID Display | <input type="checkbox"/> Missed Call Notification |
| <input type="checkbox"/> Integrated Phonebook | <input type="checkbox"/> Auto Answer Mode |
| <input type="checkbox"/> Quick Dial | <input type="checkbox"/> Do Not Disturb Mode |
| <input type="checkbox"/> Date/Time Check | |

Teldio offers a variety of premium features to enhance system administrator control and simplify the user experience. The following is a list of upgrades that can be added to the Core RBX +Plus offering.

RBX +PLUS PREMIUM UPGRADES

18. Please check off any premium upgrades that are required:

- Phone-to-Radio Call Recording and Logging
- User Provisioning (restrict radio users' ability to dial certain phone numbers)
- Channel Password Protection (set passwords for phone users connecting to the radio network)
- Hunt groups (Dial a list of radios users to find the first available user.)

19. Please specify any additional features that may be required:

OTHER FEATURES

20. Please select any other features which you would like to add to your radio system.

- Radio-to-Radio Call Recording and Logging
- Receive Alarms from Existing Systems
- Monitor Lone Workers or Workers Performing Dangerous Tasks
- Track the Location of Radio Users
- Dispatch to Radios from a Central Location



ADDITIONAL NOTES