

Knowledge Base Article

Product Group: MARLIN I-Pro **Product:** CMDM6600 – Microlog Inspector **Version:** 1.2.2.5

Abstract

This article provides instructions on how to reset an operator's password in SKF Microlog Inspector.

Overview

A Microlog Inspector operator password can be reset from within SKF @ptitude Analyst, as long as the device can still be synchronized (i.e. using another operator's login information).

Follow the instructions below to reset an operator password.

1. Launch @ptitude Analyst and go to **Customize > Database**. [Figure 1]



Figure 1. Customize > Database menu



2. Select the **Operator Settings** tab. [Figure 2]

Group Types	Filter Keys	Coded No	tes	Compliance
Operators	Operator	Settings		Messages
perators:				
Name /		Access	level	[
David		Limited		
Kacey		Admin		
Kevin		Admin		
Mike		Limited		
New Operator		Limited		
New Operator.1		Limited		
Scott		Limited		
			Colortal	
			Select all	
upported DAD types:		ALL		
upported DAD types:		ALL		ŀ
upported DAD types: ettings:		ALL		į
upported DAD types: ettings: Name		ALL Value		•
upported DAD types: ettings: Name A Access level		ALL Value		
upported DAD types: ettings: Name A Access level Automatic transfer		ALL Value		
upported DAD types: ettings: Name A Access level Automatic transfer Can change automatic trans	fer	ALL Value Limited Off On		
ettings: Name / Access level Automatic transfer Can change password	fer	ALL Value Limited Off On On		
upported DAD types: ettings: Name Access level Automatic transfer Can change automatic trans Can change automatic trans Can change nosword Create work notification	fer	ALL Value Limited Off On On On		•
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Figure 2. Operator Settings tab

3. Next, select the operator from within the **Operators** list, and choose **Microlog Inspector** for the **Supported DAD types**. [Figure 3]

Group Types	Filter Keys	Coded Notes	Compliance	
Operators	Operato	Operator Settings		
perators:				
Name 🖌		Access level		1
David		Limited		
Kacey		Admin		
Kevin		Admin		
Mike		Limited		
New Operator		Limited		
New Operator.1		Limited		
Scott		Limited		
		Se	elect all Clear all	
upported DAD types:		Microlog Inspector	*	\sum

Figure 3. Select operator and DAD type



4. Under the **Settings** section below, select *Reset password to default*, and change the value to **On**. [Figure 4]

Group Types	Filter Keys	Coded Note	s	Compliance	
Operators	Operato	or Settings		Messages	
perators:					
Name /		Access l	evel		
avid		Limited	Limited		
Kacey		Admin			
Kevin		Admin			
Mike		Limited			
New Operator		Limited			
New Operator.1		Limited			
Scott		Limited			
		ſ	Select all	Clear al	
upported DAD types:		Microlog Inspect	or		
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upported DAD types: ettings: Name / Messaging - save data as	current warning	Microlog Inspect	or		
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upported DAD types: ettings: Name / Messaging - save data as Messaging - show Sets wh Messaging - zero accelera	current warning ille collecting tion/velocity reading	Microlog Inspect Value On On gwar On	or		
upported DAD types: ettings: Name / Messaging - save data as Messaging - save data as Messaging - zero accelera Reset password to default	cument warning nile collecting tion/velocity reading	Value On g war On Off	or		
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upported DAD types: ettings: Name / Messaging - save data as Messaging - save data as Messaging - save data as Messaging - zero accelera Reset password to default NOT C men Scan and go to first POINT Reset password to default Volve:	current warning ile collecting ton/velocity readin T	Microlog Inspect Value On On g war On Off Show An Off	or		
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upported DAD types: ettings: Name / Messaging - save data as Messaging - show Sets wh Messaging - zero accelera Nesset password to default Scan and go to first POIN' Reset password to default Value:	current warning lie collecting tion/velocity readin F Off Off	Value On On g war On Off Off	or		



- Figure 4. Reset password to default
- Now, change the default password by scrolling up and selecting *Default* operator password. [Figure 5] Set the value to skf (or as desired).

Name /		Value	
Automatic transfer		Off	
Can change passwo	brd	On	
Create work notificat	tion	On	
Data collection time	Sector de	45	
Default operator pas	isword		
Display mode	Second data in	All	
Enable machine not	operating	Off	
Value:		Sav	re Undo
			Close He



- 6. **Save**, and then exit from the software.
- 7. Establish an ActiveSync/WMDC connection and sync the handheld as normal. The operator's password is now the value that was input in the **Default operator password** setting from Step 5.
- 8. The operator may be prompted to change their password after signing in.

For further assistance, please contact the Technical Support Group by phone at 1-800-523-7514 option 8, or by email at <u>TSG-Americas@skf.com</u>.

