

AIRWIRE RF1300 Commands

Add/Run Loco Ln	# nnnn #
Set Speed Steps	#, DIR, 1/2/3
Functions 0-8	0-8

Build Consist	
1st Loco is lead	#, nnnn, #
Add 2nd loco	*, nnnn, #
Add 3rd loco backward	*, nnnn, D, #
Drop Loco From Consist	* nnnn *
Kill Consist	# nnnn #
<i>entering a new loco number kills a consist</i>	

Accessory Control	*, *
Enter address	#, nnnn, #
F1	Off, Reverse
F3	On, Normal
Exit, quit	*

Service Programming	Off, p&h9, On
Enter Cn	* n *
Enter Cn's value	# v #
Exit, quit	Off

OPS Programming	9
Enter Cn	* n *
Enter Cn's value	# v #
Exit, quit	9

			
FREQ 0	FREQ 1	FREQ 2	FREQ 3
			
FREQ 4	FREQ 5	FREQ 6	FREQ 7

AIRWIRE RF1300 Commands

Add/Run Loco Ln	# nnnn #
Set Speed Steps	#, DIR, 1/2/3
Functions 0-8	0-8

Build Consist	
1st Loco is lead	#, nnnn, #
Add 2nd loco	*, nnnn, #
Add 3rd loco backward	*, nnnn, D, #
Drop Loco From Consist	* nnnn *
Kill Consist	# nnnn #
<i>entering a new loco number kills a consist</i>	

Accessory Control	*, *
Enter address	#, nnnn, #
F1	Off, Reverse
F3	On, Normal
Exit, quit	*

Service Programming	Off, p&h9, On
Enter Cn	* n *
Enter Cn's value	# v #
Exit, quit	Off

OPS Programming	9
Enter Cn	* n *
Enter Cn's value	# v #
Exit, quit	9

			
FREQ 0	FREQ 1	FREQ 2	FREQ 3
			
FREQ 4	FREQ 5	FREQ 6	FREQ 7

AIRWIRE RF1300 Commands

Add/Run Loco Ln	# nnnn #
Set Speed Steps	#, DIR, 1/2/3
Functions 0-8	0-8

Build Consist	
1st Loco is lead	#, nnnn, #
Add 2nd loco	*, nnnn, #
Add 3rd loco backward	*, nnnn, D, #
Drop Loco From Consist	* nnnn *
Kill Consist	# nnnn #
<i>entering a new loco number kills a consist</i>	

Accessory Control	*, *
Enter address	#, nnnn, #
F1	Off, Reverse
F3	On, Normal
Exit, quit	*

Service Programming	Off, p&h9, On
Enter Cn	* n *
Enter Cn's value	# v #
Exit, quit	Off

OPS Programming	9
Enter Cn	* n *
Enter Cn's value	# v #
Exit, quit	9

			
FREQ 0	FREQ 1	FREQ 2	FREQ 3
			
FREQ 4	FREQ 5	FREQ 6	FREQ 7