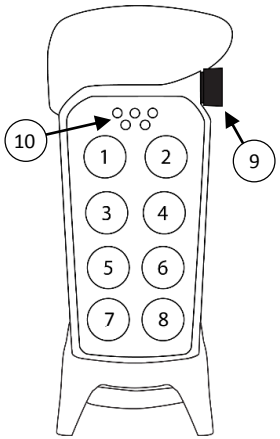
Transmitter (PN-T19-2)

PN-T19-2



Btn.	Step	Function	Relay
1	1	Down	1
	2	Down + high speed	1+3
2	1	Up	2
	2	Up + high speed	2+3
3	1	Left	6
	2	Left + high speed	6+8
4	1	Right	7
	2	Right + high speed	7+8
5	1	Forward	9
	2	Forward + high speed	9+11
6	1	Backward	10
	2	Backward + high speed	10+11
7	1	Start Left button	4
	2		4
8	1	Start Right button	-
	2		-
9	Stop button/stop function		-
10	LED Indicators		-

M193100

Start transmitter		
1.	Make sure that the stop button is pressed.	
2.	Twist and pull out the stop button.	The top LED lights (green when the battery capacity is good, red when the battery capacity is poor), LEDs 3 and 4 flash (red).
3.	Press buttons 7 and 8 at the same time for at least 1 second.	LEDs 3 and 4 light (red).
4.	Release buttons 7 and 8.	LEDs 3 and 4 go out. The top LED flashes (green).

Stop transmitter		
1.	Press the stop button	**NOTE!** When the transmitter is active and the stop button is pressed, all relays go off.

For further technical documentation see downloadable .PDF at http://www.tele-radio.com/download/ click Panther, select language and select corresponding manual for products in this Quick guide

Thank you for purchasing a Tele Radio AB product!

Quick installation/startup guide for PNS-R1521-T1921 Standard system

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TELE RADIO® REMOTE CONTROL

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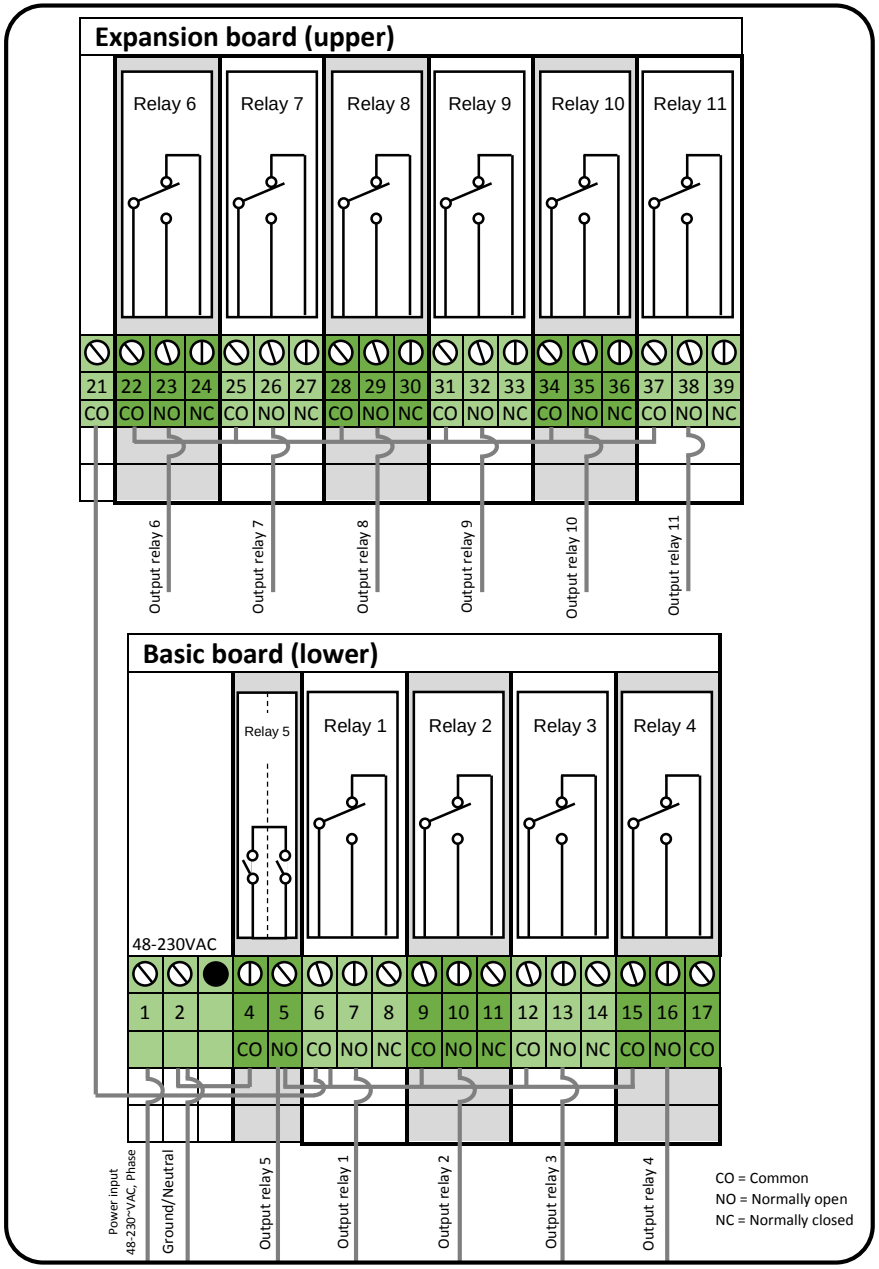
Receiver (PNS-R1521) - Overview



Note!
Only permit licensed or qualified personnel to install the product

Receiver (PNS-R1521) – Outgoing cable

Expansion board (upper) Relay	Block	Function	Wire	
	21			
6	22			
	23	LEFT	Wire 6	
	24			
7	25			
	26	RIGHT	Wire 7	
	27			
8	28			
	29	HIGH SPEED (HS)	Wire 8	HS (Relay: 8+6 or 7+8) *
	30			
9	31			
	32	WEST	Wire 9	
	33			
10	34			
	35	EAST	Wire 10	
	36			
11	37			
	38	HIGH SPEED (HS)	Wire 11	HS (Relay: 9 + 11 or 10+11) *
	39			

Basic board (lower) Relay	Block	Function	Wire
	1	Power	Wire 15
	2	Ground/Neutral	Wire 16
	3		
5	4		
	5	STOP RELAY	Wire 5
1	6		
	7	DOWN	Wire 1
	8		
2	9		
	10	UP	Wire 2
	11		
3	12		
	13	HIGH SPEED (HS)	Wire 3
	14		
4	15		
	16	HORN/SIGNAL	Wire 4
	17		

*Correspond to step two on transmitter button

	Outgoing cable
Left	6
Right	7
High speed	8
West	9
East	10
High speed	11
Power	15
Ground	16
Stop relay	5
Down	1
Up	2
High speed	3
Horn/signal	4
	Not in use:
	12, 13, 14

Note!
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