

























# Programming Blindware's Pulse Tubular blind motor















		 Press and keep <u>holding</u> until you hear the beeps.  Press and <u>release</u> just like typing.	
<u>Step #</u>			
Pairing the Remote to the Motor	1	Start programming by switching off the power supply to the motor, then turning it back on. Within max 15 seconds start at step 2.	If there is no activity for 15 seconds the motor will automatically exit programming mode and you will hear 5 rapid beeps. If this happens start over from step 1.
	2	Use <u>LEFT</u> or <u>RIGHT</u> button to choose a channel number.*	 or  Press the Right triangle for channels 1 to 6; Press Left triangle for channels 7 through 11.
	3	Press the <u>STOP</u> square while channel indicator light is still glowing red.	 The remote and the motor are now in communication on the channel you selected
*If you try to choose a channel that is already in use, the motor will emit 5 rapid beeps and not allow you to program it again. In that case, start back to step 2 and choose a different channel number.			

## SETTING MOTOR DIRECTION AND LIMITS







		This can be done at any time except within the first 15 seconds after connecting the power to the motor.	
Changing the motor direction	4	Press the <u>UP</u> or <u>DOWN</u> buttons to see which way the motor turns.	 or  If the direction is OK then skip this section.
	5	Press and hold the <u>LEFT</u> button for 3 seconds or more.	 <b>Hear 2 long beeps.</b> This step will change the direction the blind rolls.
	6	Press and hold <u>UP + DOWN</u> buttons simultaneously until there is a beep.	  Press together <b>Hear 1 long beep.</b> This indicates that the direction has been reversed.
Set the Upper limit	7	Press and hold the <u>LEFT</u> button for 3 sec.	 <b>Hear 2 long beeps.</b>
	8	Press and hold the <u>RIGHT</u> button for 3 sec.	 <b>Hear 3 long beeps.</b>
	9	Press and hold the <u>UP</u> button to move it up to the top limit position.	 If you let go the UP triangle too early just press it again and the blind will continue upwards.
	10	Press and release the <u>STOP</u> button.	 This allow you to start micro step adjustments.
	11	Move up or down by approx. 1-2 mm by pressing the <u>UP</u> or <u>DOWN</u> button	 or  This moves the blind to the exact spot you want & allows you to match adjacent blinds.
	12	Press & hold the <u>LEFT</u> button for 3 seconds to finish setting the upper limit.	 <b>Hear 1 short beep.</b>
Set the lower limit	13	Press and hold the <u>DOWN</u> button to move the blind to the bottom position.	 Release when you reach the limit you want If you let go the Down triangle too early just press it again and the blind will continue downwards.
	14	Press and release the <u>STOP</u> button	 This will now allow you to start making micro step adjustments of approximately 1-2mm.
	15	Press the <u>UP</u> or <u>DOWN</u> button to move the blind by 1-2 mm for each press.	 or  This moves the blind to the exact spot you want & allows you to match adjacent blinds.
	16	Press and hold the <u>RIGHT</u> button to finish setting the bottom limit.	 <b>Hear 1 long beep.</b> This confirms that the lower limit has been set

Programming the blind is now finish and ready for daily use.  
 See other side for 'How to Delete the channels and limits' and 'Normal Operations.'

## Deleting the memory of Blindwares' Pulse roller blind motor

		 Press and keep <u>holding</u> until you hear the beeps.		
		 Press and <u>release</u> just like typing.		
Deleting Limit settings only	A	Switch-off the power supply to the motor, then switch it back on. Within 15 seconds start at step 'B'		
	B	Using the <u>LEFT</u> or <u>RIGHT</u> button on the remote, select a channel on the Remote that was allocated for this motor.	 or 	When you delete the Limits only the channel is still set.
	C	Hold the <u>LEFT</u> button for 3 seconds or more		Hear 2 short beeps.
	D	Press and hold the <u>DOWN</u> button to delete the limit settings.		Hear 1 long beep. This indicates that the limit settings have been deleted.
Deleting Channel settings only	E	Switch-off the power supply to the motor, then switch it back on. Within 15 seconds start at step 'F'		
	F	Using the <u>LEFT</u> or <u>RIGHT</u> buttons on the remote, select a channel that was allocated for this motor.	 or 	When you delete the channel only the limits are still set.
	G	Hold the <u>LEFT</u> button for 3 seconds or more.		Hear 2 short beeps.
	H	Press the <u>UP</u> button to delete all the channels stored. Note, you cannot delete only selected channels, must be all.		Hear 1 long beep. This indicates that the channel settings have been deleted
Deleting both Channel & Limit settings	J	Switch-off the power supply to the motor, then switch it back on. Within 15 seconds start at step 'K'		You delete both the Channel & Limits when you want to completely reset the motors operation.
	K	Using the <u>LEFT</u> or <u>RIGHT</u> buttons on the remote, select a channel that was allocated for this motor.	 or 	
	L	Hold the <u>LEFT</u> button for 3 seconds or more		Hear 2 short beeps.
	M	Press the <u>STOP</u> button to delete all information from the motor memory.		Hear 1 long beep. This indicates that the channel and limit settings have been deleted

## Normal Operation of a blind that has been programmed

K	Use <u>LEFT</u> or <u>RIGHT</u> triangles to choose a channel number of the blind you want to raise or lower.	 or 	
L	Press <u>STOP</u> briefly to confirm the channel selection.		
M	To send the blind to its top position, press the <u>UP</u> button for one second or more.		The blind will run all the way to top limit position.
M	To send the blind to its lower position, press <u>DOWN</u> button for one second or more.		The blind will run all the way to bottom limit position.
O	To stop the blind at any desired position whilst it is running up or down, press <u>STOP</u> square briefly.		The blind stops at selected position.