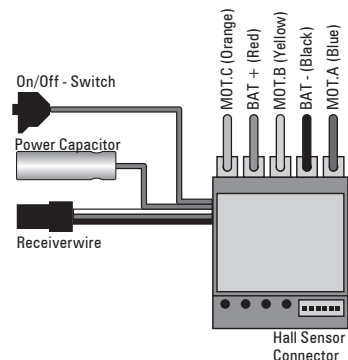


USER MANUAL

LRP electronic GmbH
Wilhelm-Enssle-Str. 132-134
73630 Remshalden, Germany
info@LRP.cc - www.LRP.cc



1. CONNECTIONS & EXPLANATIONS



RECEIVER CONNECTING WIRE: The *Ultimo Drift* is equipped with an LRP Multicon receiver wire. As supplied, it will easily fit in all ordinary receivers. Make sure you connect it to receiver with correct polarity and use channel 2.

SENSOR CONNECTOR: The bi-directional multiple sensor wire connects the speed-control and the motor. Always use the sensor wire and do not alter or modify this cable! There are replaceable/optional hall sensor wires available, please refer to complete line-up under point 6 „Spare- & Optional-Parts“.

POWER WIRES: For maximum performance, flexible silicone power wires without any connectors are used. The unique splitted solder-tabs allow easy and convenient replacement of the power wires. Nevertheless some soldering skills are required. Avoid soldering longer than 5sec per soldering joint to prevent possible damage to the speed-control due to overheating of the components! There are full replacement power wire sets available, please refer to complete line-up under point 8 „Spare- and Optional-Parts“.

2. INSTALLATION TIPS

- Position the speed-control and capacitor where they are protected in the event of a crash and gives you easy access to the connectors and buttons.
- Mount the speedo and capacitor using the supplied thick/black doubled-sided tape
- Make sure there is enough clearance between the speed-control, power-wires, antenna and receiver. Avoid any direct contact between power components, the receiver or the antenna as this can cause interference. If interference occurs, position the components at a different place in the model.
- The aerial should be run vertically up and away from the receiver. Avoid contact with any parts made of carbon fibre or metal. If the aerial is too long, don't coil up the excess length. See also the instructions supplied with your radio control system.
- Because of the physical principles of brushless technology, the speed-controls do get a little hotter than brushed systems. Therefore it is required to let the speed-control cool down completely after every run.

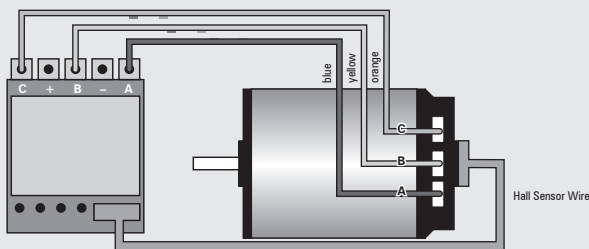
3. WIRES & INSTALLATION

The *Ultimo Drift* comes supplied with 2.6mm² flexible silicone power-wires without connectors. Be very careful with the correct wire sequence/colors since an incorrect connection may damage the speed-control! Avoid creating solder bridges on the solder-tabs and isolate all connections carefully.

- Connect the speed-control to the receiver (position: Channel 2)

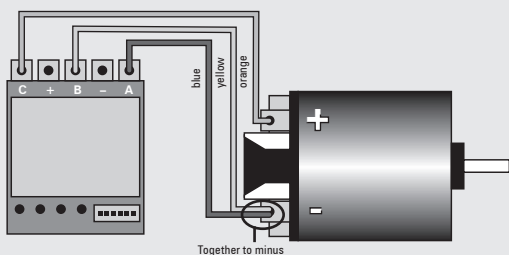
BRUSHLESS MOTOR:

- Blue power-wire → Speedo MOT.A to motor „A“
- Yellow power-wire → Speedo MOT.B to motor „B“
- Orange power-wire → Speedo MOT.C to motor „C“
- Connect the hall sensor cable to the speed-control and the motor.



BRUSHED MOTOR:

- MOT.A (blue) and MOT.B (yellow) will be the combined „minus“ on the brushed motor.
- MOT.C (orange) wire will be „plus“ on the brushed motor.



- Doublecheck all connections before connecting the speed-control to a battery.
- CAUTION:** If battery is connected with reversed polarity it will destroy your speed-control!
- Red power-wire → Speedo BAT+ to battery „Plus“
- Black power-wire → Speedo BAT- to battery „Minus“
- The speed-control is now ready to be set-up (see section 5).

Dear Customer,

thank you for your trust in this LRP product. By purchasing a *LRP Ultimo Drift* speed-control, you have chosen one of the most advanced and successful speed-controls of today. This speed-control with all of its high-tech features and specially selected electronic components is one of the best speed-controls currently available on the market.

- 4 speed controls in 1 (Brushless, Brushed, Fwd/Brk/Rvs, Fwd/Brk)
- 4 fully adjustable modes
- Sensored Design
- Advanced Digital
- Small and Lightweight
- IceDrive Design
- AutoCell System
- Internal-Temp-Check system
- 4, 5, and 6 cell optimised
- Large SuperLow ESR power capacitor
- 2.6mm² Power-Wires

Please read the following instructions carefully before you start using your speed control. This user guide contains important notes for the safety, the use and the maintenance of this product. Thus protecting yourself and avoid damages of the product.

Proceed according to the user guide in order to understand your speed control better. Please take your time as you will have much more joy with your product if you know it exactly.

This user manual shall be kept in a safe place. If another customer is using this product, this manual has to be handed out together with it.

4. SPECIFICATIONS

Brushless + Brushed	yes	B.E.C.	6.0V/3.0A
Brushless + Brushed Adaptation	Automatic	High Frequency	yes
Forward/Brake	yes	Sensored Brushless System	yes
Forward/Brake/Reverse	yes	Multi-Protection-System	yes
Case Size	33.1x37.6x14.9mm	4, 5, 6 cell optimised	yes
Weight (excl. wires)	24.5g	Internal-Temp-Check System	yes
Voltage Input	4.8-7.4V	Sensored Brushless System	yes
Typ. Voltage Drop* @20A (Brushless)	0.017V / phase	Power Wires	2.6mm ²
Rated Current* (Brushless)	300A / phase	Blue metalised case	yes
Compatible winding styles (Brushless)	Star	4 adj. Modes (AutoCell System, Fwd/Brk + Fwd/Brk/Rvs, Power Profiles, Automatic-Brake)	yes
Rec. Motor Limit (Brushless)	over 5.5T		
Typ. Voltage Drop* (Brushed)	0.013V		
Rated Current* (Brushed)	300A		
Rec. Motor Limit (Brushed)	over 7T		

*Transistors rating at 25°C junction temperature
Specifications subject to change without notice.

5. RADIO- / SPEED-CONTROL SETUP

In setup mode the *Ultimo Drift* stores every step (e.g. learning your radios neutral and endpoints) when you press the SET button. All the settings will be stored in the *Ultimo Drift*'s memory even if it will be disconnected from the battery.

TRANSMITTER SETTINGS

Setup the following basic functions on your transmitter (if available):

Description	other names in radio	Required Setting
Throttle Travel	High ATV, EPA	100%
Brake Travel	Low ATV, EPA, ATL	100%
Throttle Exponential	EXP, EXPO	start with 0
Neutral Trim	SUB Trim	centre
Servo Reverse	Throttle Reverse	any setting, don't change after set-up procedure!

If your transmitter doesn't offer any of above functions, it's already in „basic setup“ mode.

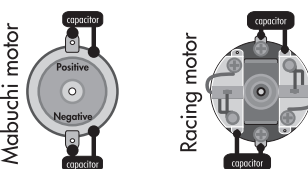
- Ensure that the speed-control is not connected to the drive battery and is switched off.
- Remove motor pinion or ensure that the wheels of the model are free to rotate.
- Switch the transmitter on and set the transmitter throttle stick to neutral.
- Connect the speed-control to the battery and switch the unit on.
- Hold the SET button pressed for at least 3sec.
→ You entered setup mode and the SET LED flashes blue (it will flash until the setup is completed).
- Leave transmitter in neutral position and press the SET button once.
→ Neutral setting is stored, MODE LED flashes yellow and the motor beeps.
- Hold full throttle on transmitter and press the SET button once.
→ Full-throttle setting is stored, MODE LED flashes red.
- Hold full brake on transmitter and press the SET button once.
→ Brake setting is stored, LED's glow red (MODE) and blue (SET).
- This completes the setup procedure and your *Ultimo Drift* is ready to use.
- If you make a mistake during the setup procedure, don't worry: Disconnect the battery for about 10sec and start again from the first step.
- At the end of each run switch of the car, and then switch off the transmitter.
- At the start of each run switch on the transmitter first, then switch on the car.
- For storage of the car, disconnect the drive battery at any time!

CHECKING THE FUNCTIONS:

Check the LED's when moving your throttle stick and you will see if everything is setup correctly.

FUNCTION	STATUS	MODE LED	SET LED
Neutral (automatic brake inactive)	--	off	blue
Neutral (automatic brake active)	--	red	off
Forward	partial throttle	yellow	off
Forward	full throttle	yellow	blue
Brake	partial brake	red	off
Brake	full brake	red	blue

6. SUPPRESSION



ONLY FOR BRUSHED MOTORS! Motors with no capacitors or not enough capacitors may interfere with the speed-control. To avoid this, solder the supplied capacitors to your motor (see picture).

7. MODE PROGRAMMING

The *Ultimo Drift* features 4 modes which enable you to adjust it 100% to YOUR special requirements. The factory settings are shown in grey colour.

- How to get into „programming the modes“ → Press MODE button for 3 or more seconds.
- How to check the stored values → Count the number of flashes of the blue SET-LED (* = value 1 | ** = value 2 | etc.).
- How to change the value → Press SET button to increase value by one step.
- How to get to the next Mode → Press MODE button once.
- How to leave the programming mode → If you are in MODE.4, press the MODE button one more time, which will also store the settings!

Important: do not turn the switch off before leaving Mode 4 (by one more press of MODE button) as otherwise your recent changes won't be stored in the memory of the *Ultimo Drift*.

Table of settings, values and modes: see below (grey-shaded values show „works default settings“)

MODE.1 (AutoCell System): we recommend using value #2 for 4-6 cells NiMH racing purposes, which disengages the LiPo protection.

MODE LED	#1	#2
Yellow	LiPo/NiMH Automatic	4-6cell NiMH Racing Mode

Caution: the by far most common reason for false shutdowns is using the wrong value in this mode!

MODE.2 (Forward/Brake/Reverse - Forward/Brake): the *Ultimo Drift* contains 4 speed-controls in 1! Brushless or brushed it adapts automatically and here you can select between forward/brake/reverse and forward/brake „racing style“ operation.

MODE LED	#1	#2
Red	Forward/Brake/Reverse	Forward/Brake

MODE.3 (Power Profiles): allows you to adjust the *Ultimo Drift* to your likes. Either you run on slippery or high-traction surfaces, we have incorporated a profile for you! Higher value means more overall power and more aggressive throttle response.

MODE LED	#1	#2	#3	#4
Yellow/Red (alternate)	Smooth	Linear	Progressive	Aggressive

MODE.4 (Automatic Brake): allows you to set a slight braking action which is applied in the neutral range. This enables you to simulate the feel of a brushed motor and also hold the throttle on longer when entering a turn. For brushless motors you achieve the same natural slowdown as a brushed motor with no autobrake when you set value 1.

MODE LED	#0	#1	#2	#3	#4
Yellow/Red (same time)	none	Going from lowest to highest automatic brake setting (value 1 = minimum / value 4 = maximum)			

10. TROUBLESHOOTING GUIDE

To eliminate all other possibilities or improper handling, first check all other components in your model and the trouble shooting guide before you send in this product for repair. If products are sent in for repair, which do operate perfectly, we have to charge a service fee according to our pricelist.

SYMPTOM	CAUSE	REMEDY
Servo is working, no motor function.	Speed-control plugged in incorrectly	Plug speed-control in Ch 2
	Overload protection activated	Allow speed-control to cool down
	Wiring problem	Check wires and connectors
	Sensor Wire missing/defective	Install/replace sensor wire
	Motor defective	Replace motor
	Speed-control defective	Send in product for repair
No servo and no motor function.	Speedo connected to receiver with wrong polarity	Connect speedo with correct polarity
	Wiring problem	Check wires and connectors
	Battery defective	Replace with different battery pack
	Crystal defective	Replace components one by one.
	Receiver defective	
	Transmitter defective	
	Speed-control defective	
Motor stutters while accelerating	Sensor Wire defective	Replace Sensor Wire
	Motor or Sensor Board in motor defective	Replace sensor board or motor
	Radio interference	Change location of components
	Power Capacitor damaged	Replace Power Capacitor
	Speed-control defective	Send in product for repair
	Motor runs in reverse when accelerating forward on the transmitter.	Model with reversed gearbox!
Insufficient performance. E.g. poor brake power, topspeed or acceleration..	Motor pinion too big or gear ratio too long.	Use smaller motor pinion/shorter gear ratio
	Transmitter settings changed after set-up	Repeat set-up procedure
	Power Capacitor damaged	Replace Power Capacitor
	Motor or sensor-board in motor defective	Replace sensor-board or motor
	Speed-control defective.	Send in product for repair
Speed-control switches off frequently.	Running in LiPo mode when using NiMH battery!	Change value of AutoCell System to #2
	Model used too often without cool-down periods	Let speed-control cool down after every run periods
	Motor stronger than motorlimit or input voltage too high	Use only motors and batteries which are within the specifications of the speed-control
	Motor pinion too big (e.g. gear ratio too long)	Use smaller motor pinion/shorter gear ratio
	Stuck drivetrain or ball-bearing	Maintain model
	Motor defective	replace motor
Motor never stops, runs at constant slow speed	Transmitter settings changed after set-up	Repeat set-up procedure
	Humidity/water in speed-control	Immediately unplug and dry speed-control
	Motor or Sensor Board in motor defective	Replace sensor board or motor
	Receiver or antenna too close to power wires, motor, battery or speed-control. Receiver aerial too short or coiled up	See „Installation Tips“ and „Installation“
Radio interference	Receiver defective, too sensitive; Transmitter defective, transmitter output power too low, servo problem	Replace components one by one Only use original manufacturers crystals
	Poor battery connection	Check plugs and connecting wires
	Transmitter batteries empty	Replace / recharge transmitter batteries



The crossed-out wheeled bin means that within the European Union the product must be taken to separate collection at the product end-of-life. Do not dispose of these products as unsorted municipal waste.

8. SPARE- & OPTIONAL-PARTS

LRP offers a comprehensive line of accessories, as well as particular spare- and optional items. Here you find an overview, for a full picture please visit our website at www.lrp.cc:

Spare parts:
 #81910 Sensor-Wire 200mm
 #82505 Power-Wire Set Brushless 2.6mm² (red, black, blue, orange, yellow)

Optional parts:
 #819307 Sensor-Wire „HighFlex“ 70mm
 #819310 Sensor-Wire „HighFlex“ 100mm
 #819315 Sensor-Wire „HighFlex“ 150mm
 #819320 Sensor-Wire „HighFlex“ 200mm
 #82506 Power-Wire Set Brushless 3.3mm² (red, black, blue, orange, yellow)
 #81907 3.3mm² Powerwire black (1.0m)
 #81908 3.3mm² Powerwire blue (1.0m)
 #82700 Brushless Worlds Option Kit (incl. heatsink, fan and spare capacitor)

9. SPECIAL FEATURES

Internal-Temp-Check System: the *Ultimo Drift* allows you to read-out the maximum internal temperature that the speedo reached. To save it to the memory you have to briefly apply brakes after the run before you turn the switch off. You can conveniently read-out the temperature back in the pits since it remains stored until you turn it on the next time regularly (which will reset the memory). This new feature allows you to accurately check if all is running well or if you're close to shutdown already.

How to read-out the temperature:

- Switch at „OFF“ position.
- Keep MODE button pressed while you turn switch to „ON“ (then release button)
- SET LED will start to flash blue (MODE LED's are off), now count the number of flashes.
- The lower the number of flashes, the hotter the speedo ran, shutdown will occur at 6 flashes.
- Every flash higher than 6 equals to 8°C temperature decrease.

#6	#7	#8	#9	#10	#11	#12	#13	#13	etc
Shut-down	-8°C	-16°C	-24°C	-32°C	-40°C	-48°C	-56°C	-64°C	

AutoCell System: Ready for the next battery technology – LiPo batteries! LRP's exclusive and smart AutoCell System ensures that LiPo batteries can be used safely without accidentally deep-discharging of the cells. The motor function will be shut-off and the SET LED will flash if the system recognises very low battery voltage.
Caution: the factory default is #1, which is „LiPo mode“! Make sure you change to #2 when running NiMH batteries with 4 or 5 cells.

Changing Mode settings without the transmitter: At race events you usually do not have access to your transmitter, but never mind since you can simply disconnect the receiver lead from the receiver and change the MODE settings as described in section 6 „Mode Programming“.

Works-Default-Settings: All LRP speed-controls come factory-adjusted (defaults are grey-shaded above). If you loose track of the modes, you can restore the works default settings. With the transmitter switched on, hold the SET button pressed while you switch on the speed-control. This returns the unit to the LRP works default settings.

Power Capacitor: Never disconnect the power-capacitor! It offers increased punch and additional protection.

IceDrive Design: LRP's secret IceDrive Design results in lower speedo temperature under all racing conditions. Sorry, no further details to be disclosed. Simply a step ahead of the competition!

Sensored Brushless Technology: Advanced Digital allows the perfect knowledge of the brushless motor's magnet position. This results in perfect motor control at high and low RPM's, as well as perfect brake control.

Multi-Protection System. 3-way protection: The perfect protection against short-circuits (motor), overload and overheating. If your speed-control faces overload, the motor function will be shut-off for protection and the SET LED will flash, although the steering function is maintained. Let the speed-control cool down for a few minutes. If you experience frequent shutdowns, check for the following:

- Setting for AutoCell System (by mistake in LiPo mode when using NiMH batteries?)
- Correct gear ratio (refer to motor manual for gearing recommendations)
- Power Profile setting too high (higher value will heat up motor and speed-control excessively)
- Motor is too strong or motor is damaged.

REPAIR PROCEDURES / LIMITED WARRANTY

All products from LRP electronic GmbH (hereinafter called „LRP“) are manufactured according to the highest quality standards. LRP guarantees this product to be free from defects in materials or workmanship for 90 days (non-european countris only) from the original date of purchase verified by sales receipt. This limited warranty doesn't cover defects, which are a result of misuse, improper maintenance, outside interference or mechanical damage.

„This applies among other things on:

- Cut off original power plug or not using reverse polarity protected plugs
- Receiver wire and/or switch wire damaged
- Mechanical damage of the case
- Humidity/Water inside the speed control
- Mechanical damage of electrical components/PCB
- Soldered on the PCB (except on external solder-tabs)
- Connected speed-control with reversed polarity“

To eliminate all other possibilities or improper handling, first check all other components in your model and the trouble shooting guide, if available, before you send in this product for repair. If products are sent in for repair, which do operate perfectly, we have to charge a service fee according to our pricelist.

With sending in this product, the customer has to advise LRP if the product should be repaired in either case. If there is neither a warranty nor guarantee claim, the inspection of the product and the repairs, if necessary, in either case will be charged with a fee at the customers expense according to our price list. A proof of purchase including date of purchase needs to be included. Otherwise, no warranty can be granted. For quick repair- and return service, add your address and detailed description of the malfunction.

If LRP no longer manufactures a returned defective product and we are unable to service it, we shall provide you with a product that has at least the same value from one of the successor series.

The specifications like weight, size and others should be seen as guide values. Due to ongoing technical improvements, which are done in the interest of the product, LRP does not take any responsibility for the accuracy of these specs.

With LRP 25-Years Warranty products, the warranty terms on the LRP 25-Years Warranty card do also apply. The legal warranty claims, which arose originally when the product was purchased, shall remain unaffected.

LRP-Distributor-Service:

- Package your product carefully and include sales receipt and detailed description of malfunction.
- Send parcel to your national LRP distributor.
- Distributor repairs or exchanges the product.
- Shipment back to you usually by COD (cash on delivery), but this is subject to your national LRP distributor's general policy.

DEUTSCH: Kein Spielzeug. Nicht für Kinder unter 14 Jahren geeignet.
Behalten Sie das Produkt außerhalb der Reichweite von kleinen Kindern auf.
Beachten Sie unbedingt die folgenden Hinweise, da diese wichtige Informationen über die Gewährleistung ausschließen.

ENGLISH: No toy. Not suitable for children under 14 years.
Keep the product out of the reach of children.
Pay close attention to the following points, as they can destroy the product and void your warranty.

FRANÇAIS: Ne jouez pas. Ne convient pas pour les enfants de moins de 14 ans.
Éloignez le produit hors de portée des enfants de moins de 14 ans.

ΕΛΛΗΝΙΚΑ: Μην παίζετε. Δεν είναι κατάλληλο για παιδιά ηλικίας μικρότερης των 14 ετών.
Φυλάξτε το προϊόν μακριά από παιδιά.
Προσέξτε αυστηρά τις παρακάτω ενδείξεις, δεδομένου ότι ενδέχεται να καταστρέψουν το προϊόν και να σας κλείσουν από την εγγύηση.

HUNGARIAN: Nem játék. Nem alkalmas 14 évnél fiatalabb gyermekek számára.
Tartsa távol a terméket a 14 év alatti gyerekek közelétől.

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ITALIAN: Non è un giocattolo. Non adatto a ragazzi sotto i 14 anni.
Conservare il prodotto fuori dalla portata dei bambini.

JAPANESE: 玩具ではありません。14歳以下の子供には不適です。
子供の手の届かない場所に保管してください。

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