Photocell Function

EL-Skyport Remote Control — Setup Menu

Ready Charge Beep — Setup Sub Menu

Battery Charge Status

Slow Charge — Display for flash power & setup

Photocell

Outlet B (33%) — Synchronisation plug, 3,5mm

"Ws" (Joule) displays the power setting in Wattseconds

Outlet A (100%) — Manual flash release & LED ready indication

Auto-OFF
(The unit shuts down to save Battery energy. The time delay can be individually programmed)

ON / OFF

LED Pilotlight

Power setting -/+ 1/10 steps (or Setup Touches for programmable function)

Menu Functions

All functions are accessible with the following touch buttons:

Menu		Press this button multiple times to select the function you want to setup.
Sub Menu		Press this button to access preselected functions and further sub functions.
Power	▼ ▲	Select higher/ lower values.
Master reset	Press together ▼ ▲ and turn on the unit	

If after 2-5 seconds no other settings have been applied the unit returns to standard mode and the display shows the flash power setting. New settings are stored automatically.

Setting

	Enter into Menu	Toggle sub-menu		
Photocell – Basic Functions :	Press 1X	Set with ▼ ▲		Photocell OFF
				Photocell ON
				Photocell Pre-Flash Mode
Photocell / Eye-Cell Setup - Anti-Red-Eye Pre-Flash Learning Mode		Press 1X		Automatic pre-flash setup
				Photocell / Eye-Cell setup, Preset Mode

Setting

Radio Remote Control / EL-Skyport Basic Functions
Requires the optional EL-Skyport Transmitter 19351

	Enter into Menu	Toggle sub-menu		Display	
EL-Skyport Basic Functions				`r.0`	EL-Skyport Transceiver OFF
				`r.1`	EL-Skyport Transceiver ON
				`r.2`	SPEED Function / only available with EL Skyport SPEED
Group Setting	Press 2X	Press 1X	Set with ▼ ▲	`G.1` ∧ ∨ `G.4`	To select one of 4 workgroups – adjusting and synchronising individual units or groups. The optional EL-Skyport Transmitters is required to remote and trigger Ranger Quadra. Standard value =1 (Group 1)
Frequency Channel Setup		Press 2X		`F.1` ∧ ∨ `F.8`	Select between 8 Frequency channels – for separate working groups or in case of interference with other wireless systems The optional EL-Skyport Transmitters is required to remote and trigger Ranger Quadra Standard value =1 (Frequency Channel 1)
Charge Ready Beep Basic Function	Press 3X			`A.0`	Charge Ready Beep OFF
				`A.1`	Charge Ready Beep ON
Charge Ready Beep -ON- Timer Setting		Press 1X		`A.1` ∧ ∨ `A.7`	BEEP -ON- time Setting, chose between value 1 - 7 Standard value = 3
Fast / Slow Recycling	Press 4X		Set with ▼ ▲	`S.0`	Fast recycling
				`S.1`	Slow recycling / About 40% more flashes out of one Battery charge. The slow charge mode also increases the battery lifetime, but the recharging time is doubled!
Auto-OFF - Basic Setup	Press 5X			`A.o.0`	"Auto-OFF" OFF
				`A.o.1`	"Auto-OFF" ON
Auto-OFF Timer Setup		Press 1X		`0.1` ∧ ∨ `0.60`	Set the Timer shut down time between 1 to 60 minutes
Display in Ws / Joule or F-stop steps	Press 6X			`d.0`	Display shows flash power in f-stop Elinchrom format.
				`d.1`	Display shows flash power in Ws / Joule The Symbol "Ws" LED lights up and indicates that this function is active
Pilotlight LED -ON- Time	Press 7X			`L.01` `L.60`	Set the Pilotlight LED Timer between 1..60 seconds
				☀	To deactivate the Timer for continuous Pilotlight, press this touch more than 3 s. Note: Continuous Pilotlight will consume Battery energy. The number of flashes will be reduced