









Note: rote Felder sind die empfohlene Ladeart		RIVER	RIVER Max	RIVER Pro	RIVER Pro + RIVER Pro Smart Extra Battery	DELTA MINI	DELTA	DELTA Max	DELTA PRO			
												
Wh		288	576	720	1440	882	1260	2016	3600			
Solar input		10-25V, 200W Max	10-25V, 200W Max	10-25V, 200W Max	10-25V, 200W Max	11-75V, 300W Max	10-65V, 400W Max	11-100V, 800W Max	11-150V, 1600W Max			
110W solar panel	1 Paneel	3-6 Std.	6-12 Std.	9-18 Std.	18-36 Std.	10-20 Std.	14-28 Std.	nicht empfohlen	nicht empfohlen			
	2 Paneele	1.6-3 Std.	3-6 Std.	4-8 Std.	8-16 Std.	5-10 Std.	7-14 Std.					
	3 Paneele	NA	NA	NA	NA	3.3-6.6 Std.	5-10 Std.	7.5-15 Std.	12.8 - 16 Std.			
	4 Paneele					NA	4-8 Std.	5.6-11.2 Std.	9.6 - 14 Std.			
160W solar panel	1 Paneel	2.4-4.8 Std.	4.8-9.6 Std.	6-12 Std.	12-24 Std.	7.5-15 Std.	10.5-21 Std.	17-34 Std.	26,5 - 50 Std.			
	2 Paneele	NA	NA	NA	NA	3.7-7.4 Std.	5-10 Std.	8.5-17 Std.	13.2 - 26 Std.			
	3 Paneele					NA	3.5-7 Std.	5.6-11.2 Std.	8.8 - 16 Std.			
	4 Paneele					NA	4.2-8.4 Std.	6.6 - 13 Std.				
400W solar panel	1 Paneel	NA	NA	NA	NA	NA	2.6 - 5.2 Std.	5.8 - 10.2 Std.	10.6 - 22 Std.			
	2 Paneele						2.9 - 5.7 Std.	5.3 - 10.5 Std.				
	3 Paneele					NA	NA	NA	NA	NA	NA	3.5 - 7 Std.
	4 Paneele											2.6 - 5.2 Std.
AC	220-240V	0-80% in 1 Std. 0-100% in 1.6 Std. (250W Max)	0-80% in 1 Std. 0-100% in 1.6 Std. (500W Max)	0-80% in 1 Std. 0-100% in 1.6 Std. (660W Max)	0-100% in 3 Std. (660W Max)	0-80% in 1 Std. 0-100% in 1.6 Std. (900W Max)	0-80% in 1 Std. 0-100% in 1.6 Std. (1200W Max)	0-80% in 1 Std. 0-100% in 1.6 Std. (2000W Max)	0-80% in 1,0 Std. 0-100% in 2.0 Std. (2900W Max)			
EV-Station (Adapter)		nicht möglich	nicht möglich	nicht möglich	nicht möglich	nicht möglich	nicht möglich	nicht möglich	0-100% <2.0 Std. (max. 1800 W)			
Auto-Ladekabel		3.5 Std.	6.5 Std.	8 Std.	16 Std.	9.5 Std.	13.5 Std.	21 Std.	>23 Std.			

pro Zusatzbatterie MAX und PRO verlängert sich die Ladezeit jeweils um den angegebenen Wert der Power-Station