

## Frequently Asked Questions

### Question

:: C < C; OB > @ K 18650, < 0 @ : 8 @ > 2 : 8 8 E 0 @ 0 : B 5 @ 8 A B 8 : 8

### Answer

1. 0 A H 8 D @ > 2 : 0 7 0 3 0 4 > G = K E = 0 4 ? 8 A 5 9 0 :: C < C; OB > @ > 2

< 0 A A > 2 > < ? @ > 8 7 2 > 4 A B 2 5 8 A ? >; L 7 C N B A O B @ 8 :: 0 A A 0 Li-ion  
0 :: C < C; OB > @ > 2 ( 7 0 > A = > 2 C 2 7 O B < 0 B 5 @ 8 0; : 0 B > 4 0, 2 B > @ 0 0  
1 C : 2 0 2 < 0 @ : 8 @ > 2 : 5):

1) ; 8 B 8 9- : > 1 0; L B > 2 K 5 LiCoO2 ( A 0 < K 5 @ 0 A ? @ > A B @ 0 = 5 = K 5,  
= 0 8 1 >; 5 5 2 K A > : 0 O 5 < : > A B L A @ 5 4 8 Li-Ion)  
2) ; 8 B 8 9- < 0 @ 3 0 = F 5 2 K 5 LiMnO2, LiMn2O4, LiNiMnCoO2 ( 1 >; 5 5 8 7 2 5 A B = K 5 : 0 :  
2 K A > : > B > : > 2 K 5 (INR), A ? > A > 1 = K 5 > B 4 0 2 0 B L 2 = 0 3 @ C 7 : C B > : 8  
5-7!, ? > 5 < : > A B 8 > 1 K G = > C A B C ? 0 N I 8 5 ? 5 @ 2 K < )  
3) ; 8 B 8 9- D 5 @ @ > D > A D 0 B LiFePO4 ( = 5 4 > > F 5 = 5 = K 5 @ K = : > <  
> B; 8 G = K 5 0 :: C < C; OB > @ K, ? > 2 A 5 < ? 0 @ 0 < 5 B @ 0 < 1 5 A A ? > @ = >  
2 K 8 3 @ K 2 0 N I 8 5 C ? 5 @ 2 K E 4 2 C E B 8 ? > 2, : @ > < 5 @ 0 1 > G 5 3 >  
= 0 ? @ O 6 5 = 8 O 8 5 < : > A B 8, > = 0 5 1 5 = 8 6 5, G 5 < C INR)  
0 : 3 > 2 > @ 8 B A O, 2 A 5 B @ 8 :: 0 A A 0 7 0 B > G 5 = K ? > 4 2 K ? >; = 5 = 8 5  
> = : @ 5 B = K E 7 0 4 0 G, 8 < 5 N B A 2 > 8 ?; N A K 8 < = C A K.

" 0 : : 0 : 5 4 8 = K E A B 0 = 4 0 @ B > 2 < 0 @ : 8 @ > 2 : 8 0 :: C < C; OB > @ > 2 = 5  
A C I 5 A B 2 C 5 B, 2 A 5 ? @ > 8 7 2 > 4 8 B 5; 8 < 0 @ : 8 @ C N B ? >- @ 0 7 = > < C. >  
2 8 4 5 0; 5 4 >; 6 = > 1 K B L : 0 :- B > B 0 ::

1) ? 5 @ 2 0 O 1 C : 2 0 B 5 E = >; > 3 8 O 8 7 3 > B > 2; 5 = 8 O (I  
; 8 B 8 9- 8 > = 0 O B 5 E = >; > 3 8 O)  
2) 2 B > @ 0 0 1 C : 2 0 B 8 ? E 8 < 8 8, < 0 B 5 @ 8 0; : 0 B > 4 0 (C/M/F  
: > 1 0; L B > 2 0 O / < 0 @ 3 0 = F 5 2 0 O / 6 5; 5 7 > D > A D 0 B = 0 O E 8 < 8 O)  
3) B @ 5 B L O 1 C : 2 0 R 0 :: C < C; OB > @ (rechargeable)  
4) ? O B L F 8 D @ D > @ < D 0 : B > @ ( ? 5 @ 2 K 5 4 2 5 F 8 D @ K 4 8 0 < 5 B @,  
A ; 5 4 C N I 8 5 4 2 5 4; 8 = 0, ? > A; 5 4 = O O F 8 D @ 0 D > @ < 0 0 : : 0 (0  
F 8; 8 = 4 @ 8 G 5 A : 8 9))  
10440 ( 2 A 5 < ? @ 8 2 K G = K 5 « < 8 7 8 = G 8 : 8 »)  
14500 ( 2 A 5 < ? @ 8 2 K G = K 5 « ? 0; L G 8 : 8 »),  
16340 ( @ 0 7 < 5 @ : 0 : C 1 0 B 0 @ 5 9 : 8 C R 1 2 3),  
17335 ( = 5 @ 0 A ? @ > A B @ 0 = 5 = K)  
18500 ( B 0 : 6 5 = 5 A; 8 H : > < @ 0 A ? @ > A B @ 0 = 5 = K)  
18650 ( A 0 < K 9 @ 0 A ? @ > A B @ 0 = 5 = K 9 D > @ < D 0 : B > @ = 0 @ K = : 5),  
18700 ( = 5 > D 8 F 8 0; L = >, 0 :: C < C; OB > @ 18650 + ?; 0 B 0 7 0 1 8 B K, B. 5.  
7 0 1 8 I Q = = K 9 0 :: C < C; OB > @ ),  
26650 ( C 2 5; 8 G 5 = = K 5, ? @ 8 H; 8 = 0 @ K = > : A ? > 4 0 G 8 : > < ? 0 = 8 8 A 1 2 3  
Systems, ? @ > 8 7 2 > 4 O I 5 9 ; 8 B 8 9- D 5 @ @ > D > A D 0 B = K 5 0 :: C < C; OB > @ K)  
32650 ( A > 2 A 5 < < > = A B @ K, B >; L : > 4; O A B 0 F 8 > = 0 @ = K E

C A B @ > 9 A B 2, 2 5 A ? > G B 8 150 3 @)

? ; N A = 5 > D 8 F 8 0 ; L = K 5 D / D A ? ; 0 B 0 < 8 7 0 1 8 B K, = 0 ? @ 8 < 5 @ 18670 &  
5) 1 C : 2 K / F 8 D @ K A ? 5 F 8 D 8 G 5 A : 0 O < 0 @ : 8 @ > 2 : 0 5 < : > A B 8 ( C 2 A 5 E  
? @ > 8 7 2 > 4 8 B 5 ; 5 9 ? > - @ 0 7 = > < C)

@ 8 < 5 @ < 0 @ : 8 @ > 2 : 8, = > : 0 : ? @ 0 2 8 ; > C 2 A 5 E  
? @ > 8 7 2 > 4 8 B 5 ; 5 9 ? > @ 0 7 = > < C:  
Samsung ICR18650-26F ( ; 8 B 8 9-8 > = K 9 0 : : C < A ? @ 8 2 K G = > 9  
: > 1 0 ; L B > 2 > 9 E 8 < 8 5 9, D / D 18650 5 < : > A B L N 2600mah)  
Samsung INR18650-20R ( ; 8 B 8 9-8 > = K 9 0 : : C < A < 0 @ 3 0 = F 5 2 > 9 E 8 < 8 5 9,  
B. 5. 2 K A > : > B > : > 2 K 9, D / D 18650 5 < : > A B L N 2000mah)

! > 1 A B 2 5 = = K 5 > 1 > 7 = 0 G 5 = 8 O:  
Panasonic NCR18650PF (NCR @ 0 7 = > 2 8 4 = > A B L : > 1 0 ; L B > 2 > 9 E 8 < 8 8,  
G B > - B > A @ 5 4 = 5 5 < 5 6 4 C ? 5 @ 2 K < 8 2 B > @ K < : ; 0 A A > <, B. 5.  
? @ > A B K < 8 A ; > 2 0 < 8 E 8 < 8 O L i N i C o O 2, 1 5 7 8 A ? > ; L 7 > 2 0 = 8 O  
< 0 3 @ 0 = F 0. 0 : 1 K ? > 4 > ? @ 5 4 5 ; 5 = = K 9 : ; 0 A A = 5 ? > 4 E > 4 8 B,  
? > ; C G 8 ; A O = 5 : 8 9 A 8 < 1 8 > 7. 7 ? ; N A > 2 2 K A > : 0 O ? ; > B = > A B L  
M = 5 @ 3 8 8 A = 8 7 : 8 < 8 ? > @ > 3 0 < 8 4 > 2,5-2,75V). 4 0 = = > <  
0 : : C < C ; O B > @ 5 ? @ 8 < 5 = 5 = 0 L i N i M n C o O 2 E 8 < 8 O, B > 1 8 H L > = C 6 5 I M R  
2 K A > : > B > : > 2 K 9 = 0 > A = > 2 5 < 0 @ 3 0 = F 0, = > ? @ > 8 7 2 > 4 8 B 5 ; L  
> A B 0 2 8 ; A B 0 @ C N < 0 @ : 8 @ > 2 : C.  
Sanyo UR18650FM 8 = D > @ < 0 F 8 O < > 6 5 B = 5 B > G = 0 O, = > 2 A B @ 5 G 0 ;  
8 = D > @ < 0 F 8 N, G B > Sanyo = 5 ? @ > 8 7 2 > 4 8 B 0 : : C < C ; O B > @ K 4 ; O  
@ > 7 = 8 G = > 9 ? @ > 4 0 6 8, ? > M B > < C 8 = 5 7 0 < > @ 0 G 8 2 0 5 B A O A  
< 0 @ : 8 @ > 2 : > 9. = 0 H B 0 < ? C 5 B 1 0 = : 8 4 ; O : @ C ? = K E  
? @ > 8 7 2 > 4 8 B 5 ; 5 9 M ; 5 : B @ > = 8 : 8, ? > M B > < C < 0 @ : 8 @ > 2 : 0 G 8 A B >  
« ? > 4 A 5 1 O ». > 7 < > 6 = >, ? > 2 = C B @ 5 = = 8 < > 1 > 7 = 0 G 5 = 8 O <  
: > < ? 0 = 8 8, U R 8 F ( M ) > 7 = 0 G 0 5 B B 8 ?, E 8 < 8 N 8 5 < : > A B L, ? >  
: @ 0 9 = 5 9 < 5 @ 5 2 4 0 B 0 H 8 B 0 E 8 = D > @ < 0 F 8 8 = 5 B ( B > ; L : >, G B >  
M B > < 0 @ : 8 @ > 2 : 0 < > 4 5 ; 8). B 0 : M B > ; 8 B 8 9-8 > = K 9 0 : : C < A  
? @ 8 2 K G = > 9 : > 1 0 ; L B > 2 > 9 E 8 < 8 5 9, D / D 18650 5 < : > A B L N 2600mah.

2. ' B > 7 = 0 G 8 B 7 0 1 8 I Q = = K 9 0 : : C < C ; O B > @

Li-Ion 0 : : C < C ; O B > @ K 4 > ; 6 = K @ 0 1 > B 0 B L 2 4 8 0 ? 0 7 > = 5  
= 0 ? @ O 6 5 = 8 9 4,2-2,5 . ; O B > 3 >, G B > 1 K 2 ? @ > F 5 A A 5 @ 0 1 > B K  
= 0 ? @ O 6 5 = 8 5 = 0 = 5 2 K E > 4 8 ; > 7 0 ? @ 5 4 5 ; K M B > 3 >  
4 8 0 ? 0 7 > = 0 = 0 < 8 = C A > 2 > 9 : > = B 0 : B = 5 7 0 1 8 I 5 = = > 3 > L i - I o n  
( 8 E 5 I 5 = 0 7 K 2 0 N B « O G 5 9 : 0 ») A B 0 2 O B = 5 1 > ; L H C N  
M ; 5 : B @ > = = C N ? ; 0 B C 7 0 1 8 B K ( 7 0 G 0 A B C N, > = 0 8 < 5 = C 5 B A O  
? @ > A B > « 7 0 1 8 B 0 »).  
< 5 = = > M B 0 ? ; 0 B 0 > 1 5 A ? 5 G 8 2 0 5 B @ 0 1 > B C O G 5 9 : 8 2  
4 > ? C A B 8 < > < 4 8 0 ? 0 7 > = 5 = 0 ? @ O 6 5 = 8 9, ? @ 5 4 > E @ 0 = O 5 B > B  
? 5 @ 5 3 @ C 7 : 8 ? > B > : C 8 > B : > @ > B : > 3 > 7 0 < K : 0 = 8 O.  
; 0 B 0 7 0 1 8 B K ? @ 8 2 0 @ 8 2 0 5 B A O A B 0 ; L = > 9 ; 5 = B > 9 : : > = B 0 : B 0 <  
0 : : C < C ; O B > @ 0

@ C ? = K 5 ? @ > 8 7 2 > 4 8 B 5 ; 8 Li-Ion 0 : : C < C ; O B > @ > 2 + # ! . "

) ) + % . = 8 ? @ > 8 7 2 > 4 O B B > ; L : > ) ) +

0 : : C < C ; O B > @ K . ? @ 8 @ > 4 5 = 5 A C I 5 A B 2 C 5 B 7 0 I 8 I 5 = = K E Li-Ion

0 : : C < C ; O B > @ > 2 Panasonic 8 ; 8 SAMSUNG, : > B > @ K 5 1 K ; 8 1 K 2 K ? C I 5 = K

= 5 ? > A @ 5 4 A B 2 5 = = > « ? 0 = 0 A > = 8 : > < ? @ O < > 2 / ? > = 8 8 » 8 ; 8

« A 0 < A C = 3 > < » 0 2 A 5, : B > C B 2 5 @ 6 4 0 5 B > 1 @ 0 B = > 5, ? > : 0 : > 9 - B >

? @ 8 G 8 = 5 ? K B 0 N B A O 2 2 5 A B 8 2 0 A 2 7 0 1 ; C 6 4 5 = 8 5.

0 I 8 I 5 = = K 5 0 : : C < C ; O B > @ K ! . " ! / 8 7

= 5 7 0 I 8 I 5 = = > 3 > Li-Ion 0 : : C < C ; O B > @ 0 ( O G 5 9 : 8 ) 8 ? ; 0 B K 7 0 I 8 B K.

A > 1 8 @ 0 N B A O > = 8 B > 6 5 ? > - @ 0 7 = > < C : A 1 > @ : 0 7 0 I 8 I 5 = = K E

, 2 > A = > 2 = > <, ? @ > 8 A E > 4 8 B = 0 7 0 2 > 4 0 E 2 8 B 0 5. > 8 B 0 9

8 B 0 N @ > 7 = L. A B L : 0 : > B : @ > 2 5 = = > 5 1 0 @ 0 E ; > ( A

5 < : > A B O < 8 3 8 0 0 < G 8 2 K H 5 ) B 0 : 8 > G 5 = L : 0 G 5 A B 2 5 = = K 5

? @ > 4 C : B K.

0 I 8 I 5 = = K 5 0 : : C < C ; O B > @ K 2 K ? C A : 0 N B A O ? > 4 A > 2 5 @ H 5 = = >

@ 0 7 ; 8 G = K < 8 1 @ 5 = 4 0 < 8, = 5 8 < 5 N I 8 < 8 > B = > H 5 = 8 O :

? @ > 8 7 2 > 4 8 B 5 ; N O G 5 5 :.

2 5 A L M B > B « 1 C B 5 @ 1 @ > 4 », C ? 0 : > 2 K 2 0 5 B A O 2 B 5 @ < > - ? ; 5 = : C A

> 1 > 7 = 0 G 5 = 8 5 1 @ 5 = 4 0 8 5 < : > A B 8 ( : 0 : @ 5 0 ; L = > 9 B 0 : 8

A > 2 5 @ H 5 = = > 1 @ 5 4 > 2 > 9, 2 = 5 : > B > @ K E A ; C G 0 O E ).

7 - 7 0 ? ; 0 B K 7 0 I 8 I 5 = = K 5 0 : : C < C ; O B > @ K = 0 ? 0 @ C

< 8 ; ; 8 < 5 B @ > 2 4 ; 8 = = 5 5 A 2 > 8 E = 5 7 0 I 8 I 5 = = K E A > @ > 4 8 G 5 9

8 = 0 0, 5 < < B > ; I 5.

A ; 5 4 A B 2 8 8 M B > 3 >, ( # # / " " , (

# ! " ! "

" 0 : 8 5 0 : : C < C ; O B > @ K < > 3 C B > 1 > 7 = 0 G 0 B L A O B 8 ? > @ 0 7 < 5 @ > <

1 8 7 0 0 ( 3 4 5 ? 5 @ 2 K 5 4 2 5 F 8 D @ K M B > 4 8 0 < 5 B @ 2 < < ., 0 2 B > @ K 5 4 2 5 -

4 ; 8 = 0 ). - B > = 0 4 > C G 8 B K 2 0 B L ? @ 8 2 K 1 > @ 5 0 : : C < C ; O B > @ 0 , -

A < > 6 5 B ; 8 B 0 : > 9 0 : : C < C ; O B > @ 2 ; 5 7 B L, : ? @ 8 < 5 @ C, 2 2 0 H

D > = 0 @ L 8 ; 8 7 0 @ O 4 = > 5 C A B @ > 9 A B 2 > .

3. ; O G 5 3 > = C 6 = K 7 0 I 8 I Q = = K 5 0 : : C < C ; O B > @ K

0 I 8 I 5 = = K 5 0 : : C < C ; O B > @ K < > 6 = > ? @ 8 < 5 = O B L 2 ; N 1 K E

C A B @ > 9 A B 2 0 E, : > B > @ K 5 @ 0 A G 8 B 0 = K = 0 @ 0 1 > B C A Li-Ion

8 A B > G = 8 : 0 < 8 ? 8 B 0 = 8 O 8 = 5 8 < 5 N B 2 A B @ > 5 = = > 3 >

: > = B @ > ; ; 5 @ 0 7 0 @ O 4 0 - @ 0 7 @ O 4 0. = 0 A B > O I 5 5 2 @ 5 < O

> A = > 2 = K < 8 ? > B @ 5 1 8 B 5 ; O < 8 7 0 I 8 I 5 = = K E O 2 ; O N B A O

A 2 5 B > 4 8 > 4 = K 5 D > = 0 @ 8, B 0 : : 0 : 8 < 5 = = > B 0 : 8 5 0 : : C < C ; O B > @ K

A ? > A > 1 = K > 1 5 A ? 5 G 8 B L ? 8 B 0 = 8 5 < < > I = K 5 A 2 5 B > 4 8 > 4 K 2

B 5 G 5 = 8 8 ? @ > 4 > ; 6 8 B 5 ; L = > 3 > 2 @ 5 < 5 = 8.

A ; 8 C 2 0 A A 2 5 B > 4 8 > 4 = K 9 D > = 0 @ L, A 2 5 @ > O B = > A B L N 9 9 % 2 0 <

= 5 > 1 E > 4 8 < 7 0 I 8 I 5 = = K 9 0 : : C < C ; O B > @. A ; 8 2 K E > B 8 B 5

> B @ 5 < > = B 8 @ > 2 0 B L 1 0 B 0 @ 5 N 2 = > C B 1 C : 5 8 ; 8 2 H C @ C ? > 2 5 @ B 5

8 ; 8 ? @ > A B > 2 0 < = C 6 = 0 " / 8 7 Li-Ion 0 : : C < C ; O B > @ > 2, B > 2 0 <

= 5 > 1 E > 4 8 < K 8 < 5 = = > = 5 7 0 I 8 I 5 = = K 5 .

# = 5 : > B > @ K E 0 : : C < C ; O B > @ > 2 : 8 B 0 9 A : 0 O 7 0 I 8 B 0 A ; 8 H : > <  
 > A B > @ > 6 = 0 O , 8 ? @ 5 @ K 2 0 5 B B > : ? @ 8 < 5 = L H 5 < ? > B @ 5 1 ; 5 = 8 8 .  
 7 - 7 0 M B > 3 > < > I = K 5 D > = 0 @ 8 = 0 X M - L ? @ > A B > = 5 @ 0 1 > B 0 N B .  
 : ; N G 0 5 H L D > = 0 @ L > = @ 0 7 > : < 8 3 = 5 B , 8 2 A 5 . A B 0 2 8 ;  
 0 : : C < C ; O B > @ 5 I 5 @ 0 7 B > 6 5 A 0 < > 5 . 0 I 8 B 0 A @ 0 1 0 B K 2 0 5 B  
 ? > G B 8 < 3 = > 2 5 = = > . " C B = C 6 = > ; 8 1 > A > 4 @ 0 B L 7 0 I 8 B C , ; 8 1 >  
 : C ? 8 B L 4 @ C 3 > 9 0 : : C < C ; O B > @ .  
 0 I 8 B 0 = 5 8 7 1 5 6 = > C 2 5 ; 8 G 8 2 0 5 B 4 ; 8 = C 0 : : C < C ; O B > @ 0 = 0 3 - 4  
 < < , 0 B > 8 1 > ; L H 5 . > 3 4 0 4 ; 8 = 0 4 > A B 8 3 0 5 B 7 A < , = 5 : > B > @ K 5  
 D > = 0 @ 8 ? 5 @ 5 A B 0 N B 7 0 : @ K 2 0 B L A O 8 = 5 @ 0 1 > B 0 N B . ' 5 <  
 4 ; 8 = = 5 5 0 : : C < C ; O B > @ , B 5 < A 1 > ; L H 5 9 A 8 ; > 9 4 0 2 O B = 0 = 5 3 >  
 ? @ C 6 8 = K ; 8 = > 3 4 0 A ; C G 0 5 B A O , G B > > = 8 4 0 6 5 ? @ > 4 0 2 ; 8 2 0 N B  
 < 8 = C A > 2 > 9 : > = B 0 : B 0 : : C < C ; O B > @ 0 . A > 1 5 = = > G 0 A B > M B >  
 A ; C G 0 5 B A O , : > 3 4 0 D > = 0 @ L 8 A ? > ; L 7 C 5 B A O : 0 :  
 ? > 4 A B 2 > ; L = K 9 , 2 > 2 @ 5 < O > B 4 0 G 8 ? @ 8 2 K A B @ 5 ; 5 . > 8 ? @ > A B >  
 A C A 8 ; 8 5 < 7 0 : @ C G 8 2 0 B L : @ K H : C D > = 0 @ O , G C 2 A B 2 C O , : 0 :  
 ? @ C 6 8 = 0 ? @ > F 0 @ 0 ? K 2 0 5 B 0 : : C < C ; O B > @ , = 5 A ; 8 H : > <  
 ? @ 8 O B = > .  
 0 I 8 B 0 % / " D > = 0 @ L > B ? 5 @ 5 3 @ 5 2 0 8  
 ? > A ; 5 4 C N I 5 3 > 2 7 @ K 2 0 . B M B > 3 > 7 0 I 8 I 0 N B > B 2 5 @ A B 8 O 2  
 : ; 0 ? 0 = 5 , G 5 @ 5 7 : > B > @ K 5 A B @ 0 2 ; 8 2 0 5 B A O ? > 2 K H 5 = = > 5  
 4 0 2 ; 5 = 8 5 2 0 : : C < C ; O B > @ 5 . > 2 3 5 @ < 5 B 8 G = > <  
 ? @ > A B @ 0 = A B 2 5 M B > = 5 A @ 0 1 > B 0 5 B .  
 ? @ 8 = F 8 ? 5 , ? @ 8 = 5 : > B > @ > < 2 = 8 < 0 = 8 8 < > 6 = > A ? > : > 9 = >  
 8 A ? > ; L 7 > 2 0 B L = 5 7 0 I 8 I 5 = = K 5 0 : : C < C ; O B > @ K . = > 3 8 5 B 0 :  
 8 4 5 ; 0 N B . A B 5 A B 2 5 = = > , @ 5 G L 8 4 5 B ? @ > D > = 0 @ L = 0 > 4 = > <  
 0 : : C < C ; O B > @ 5 . A ; 8 8 A ? > ; L 7 C N B A O = 5 A : > ; L : >  
 0 : : C < C ; O B > @ > 2 , 7 0 I 8 B 0 4 > ; 6 = 0 1 K B L > 1 O 7 0 B 5 ; L = > .

4. @ 8 ; > 6 5 = 8 O

" 0 1 ; 8 F 0 E 0 @ 0 : B 5 @ 8 A B 8 : ? > 8 7 2 5 A B = K < 1 @ 5 = 4 0 <

\$ 8 @ < 0 < : > A B L 0 @ : 8 @ > 2 : 0 0 ? @ O 6 5 = 8 5 7 0 @ O 4 0  
 : > = 5 G = > 5 = 0 ? @ O 6 5 = 8 5 B > : @ 0 7 @ O 4 0 = 5 ? @ 5 @ K 2 = K 9  
 ( < 0 : A 8 < 0 ; L = K 9 )

1	LG	3200mAh	ICR18650E1	4.35 ±0.05 V	2.75V	4,65-1,5!
2	LG	3000mAh	ICR18650D1	4.35 ±0.05 V	2.75V	5,8-2!
3	LG	2800mAh	ICR18650C1	4.35 ±0.05 V	3.0V	4-1,5!
4	LG	2600mAh	ICR18650B2	4.2 ±0.05 V	3.0V	3,75-1,5!
5	LG	2600mAh	ICR18650B3	4.2 ±0.05 V	3.0V	3,75-1,5!
6	LG	2600mAh	ICR18650B4	4.2 ±0.05 V	2.75V	5-2!
7	LG	2400mAh	ICR18650A4	4.2 ±0.05 V	3.0V	3,6-1,5!
8	LG	2200mAh	ICR18650S3	4.2 ±0.05 V	3.0V	3,2-1,5!
9	Panasonic	3600mAh	NCR18650G	4.2 ±0.05 V	2.5V	6,5-2C
10	Panasonic	3400mAh	NCR18650B	4.2 ±0.05 V	2.5V	6,2-2C
11	Panasonic	3400mAh	NCR18650BF	4.2 ±0.05 V	2.5V	6,2-2C

12	Panasonic	3200mAh	NCR18650BD	4.2 ±0.05 V	2.5V	6,4-2C(10-3C)
13	Panasonic	3200mAh	NCR18650BE	4.2 ±0.05 V	2.5V	6,4-2C(10-3C)
14	Panasonic	3100mAh	NCR18650A	4.2 ±0.05 V	2.5V	5,9-2 !
15	Panasonic	2900mAh	NCR18650PF	4.2 ±0.05 V	2.5V	5,5-2C(10-3C)
16	Panasonic	2900mAh	NCR18650PD	4.2 ±0.05 V	2.5V	5,5-2C(10-3C)
17	Panasonic	2900mAh	NCR18650	4.2 ±0.05 V	2.5V	5,5-2 !
18	Panasonic	2600mAh	CGR18650E	4.2 ±0.05 V	3.0V	5-2 !
19	Panasonic	2500mAh	CGR18650F	4.2 ±0.05 V	3.0V	5-2 !
20	Panasonic	2250mAh	CGR18650CG	4.2 ±0.05 V	3.0V	4,3-2 !
21	Panasonic	1900mAh	UR18650Y	4.2 ±0.05 V	2.75V	3,8-2 !
22	Samsung	3200mAh	ICR18650-32A	4.35 ±0.05 V	2.75V	6,4-2C
23	Samsung	3000mAh	ICR18650-30B	4.35 ±0.05 V	2.75V	5,9-2C
24	Samsung	3000mAh	ICR18650-30A	4.3 ±0.05 V	2.75V	6-2C
25	Samsung	2900mAh	ICR18650-29E	4.2 ±0.05 V	2.5V	2,8-1C(8,25-3C)
26	Samsung	2800mAh	ICR18650-28A	4.3 ±0.05 V	2.75V	5,6-2C
27	Samsung	2600mAh	ICR18650-26C	4.2 ±0.05 V	2.75V	5,2-2C
28	Samsung	2600mAh	ICR18650-26F	4.2 ±0.05 V	2.75V	5,2-2C
29	Samsung	2600mAh	ICR18650-26H	4.2 ±0.05 V	2.75V	5,2-2C
30	Samsung	2400mAh	ICR18650-24E	4.2 ±0.05 V	2.75V	4,8-2C
31	Samsung	2200mAh	ICR18650-22F	4.2 ±0.05 V	2.75V	4,4-2C
32	Sanyo	3350mAh	NCR18650BF	4.2 ±0.05 V	2.5V	6,2-2C
33	Sanyo	3000mAh	UR18650ZTA	4.35 ±0.05 V	3.0V	5,8-2C
34	Sanyo	2800mAh	UR18650ZT	4.3 ±0.05 V	3.0V	5,4-2C
35	Sanyo	2600mAh	UR18650ZY	4.2 ±0.05 V	2.75V	2,6-1C
36	Sanyo	2600mAh	UR18650FM	4.2 ±0.05 V	2.75V	5-2C
37	Sanyo	2400mAh	UR18650F	4.2 ±0.05 V	2.75V	5-2C
38	Sanyo	2250mAh	UR18650A	4.2 ±0.05 V	2.75V	4,3-2C
39	Sanyo	2200mAh	UR18650FJ	4.2 ±0.05 V	2.75V	
40	Sanyo	2000mAh	UR18650Y	4.2 ±0.05 V	2.75V	3,8-2 !
41	Sony	2900mAh	US18650NC1	4.2 ±0.05 V	2.5V	8(10)
42	Sony	2600mAh	US18650GR 8A	4.2 ±0.05 V	3.0V	
43	Sony	2400mAh	US18650GR G7	4.2 ±0.05 V	3.0V	
44	Sony	2200mAh	US18650GR G5	4.2 ±0.05 V	3.0V	

@ > 8 7 2 > 4 8 B 5 ; L

< : > A B L

0 @ : 8 @ > 2 : 0

B > : ( )

1	LG	1 500	HB2	20
2	LG	1 500	HB6	25
3	LG	2 000	HD2	20
4	LG	2 000	E1	10
5	LG	2 500	HE2	20
6	LG	2 500	HE4	20
7	LG	3 000	HG2	20
8	LG	3 200	MH1	10
9	LG	3 500	MJ1	10
10	Panasonic	2 250	CGR18650CH	10
11	Panasonic	2 900	NCR18650PF	10
12	Panasonic	2 900	NCR18650PD	10
13	Panasonic	3 200	NCR18650BD	10

14	Samsung	1 300	INR18650-13Q	18
15	Samsung	1 300	INR18650-13P	10
16	Samsung	1 500	INR18650-15Q	18
17	Samsung	1 500	INR18650-15M	23
18	Samsung	1 500	INR18650-15R	25
19	Samsung	2 000	INR18650-20Q	15
20	Samsung	2 000	INR18650-20R	22
21	Samsung	2 200	ICR18650-22P	10
22	Samsung	2 400	INR18650-24R	25
23	Samsung	2 500	INR18650-25R	20
24	Samsung	3 000	INR18650-30Q	15
25	Samsung	3 200	INR18650-32E	10
26	Samsung	3 500	INR18650-35E	8
27	Sanyo	1 300	UR18650SA	15
28	Sanyo	1 300	UR18650SAX	25
29	Sanyo	1 500	UR18650W2	18
30	Sanyo	1 500	UR18650WX	25
31	Sanyo	2 000	UR18650EX	20
32	Sanyo	2 000	UR18650RX	10
33	Sanyo	3 500	NCR18650GA	10
34	Sony	1 100	US18650VT	10
35	Sony	1 300	SE US18650VT	20
36	Sony	1 600	US18650VTC3	30
37	Sony	2 100	US18650VTC4	30
38	Sony	2 250	US18650V3	10
39	Sony	2 600	US18650VTC5	30
40	Sony	2 900	US18650NC1	10

7 O B > > B A N 4 0: <http://uceleu.ru/blog/snaraga/2041.html>

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## Details

Info Monday 23 January 2017 - 17:28:48 by vampyr

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