

Micro, High-Load, Travel-Friendly

Imicro-98 & Imicro-150

The **Imicro-98** and **Imicro-150** are capable of 14A draws with capacities of 97Wh, and 145Wh all while being over 30% smaller than our DUO-C98 battery. They're especially beneficial for users with small equipment and gimbal setups, rigs such as Steadicam for added stability, and anyone looking to use lighter, more compact battery packs for their cameras. Both batteries meet the IATA carry-on limit.



Imicro-98



Capacity:	97Wh
Max Output Voltage	16.8V
Nominal Voltage:	14.5V
Max Draw:	14A
Power Outputs:	(1) 100W D-Tap Advanced, (1) 100W D-Tap
End Voltage:	11V
Additional Features:	SMBus, 5 LED Power Indicator, V-Torch
Protection:	Over-charge, over-discharge, over-current, thermal protection
Ambient Temperature:	32°F ~ 104°F (Charge) -4°F ~ 113°F (Discharge) -4°F ~ 122°F (Storage)
Dimensions:	2.8(W) x 3.8(H) x 2.0(D) inches
Weight:	1.21 lbs

Imicro-150



Capacity:	145Wh
Max Output Voltage	16.8V
Nominal Voltage:	14.5V
Max Draw:	14A
Power Outputs:	(1) 100W D-Tap Advanced, (1) 100W D-Tap
End Voltage:	11V
Additional Features:	SMBus, 5 LED Power Indicator, V-Torch
Protection:	Over-charge, over-discharge, over-current, thermal protection
Ambient Temperature:	32°F ~ 104°F (Charge) -4°F ~ 113°F (Discharge) -4°F ~ 122°F (Storage)
Dimensions:	2.8(W) x 3.8(H) x 2.7(D) inches
Weight:	1.65 lbs

**IDX reserves the right to change the specifications contained herein without notice.