

STARTSTICK

Get started with aviation's most advanced Ground Power Unit



NEW
20 AMP
HOUR

Compatible, lightweight, safe and convenient



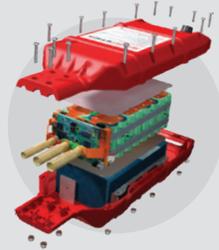
Digital Display

Sunlight readable display shows battery status and capacity at a glance.



No Cables

Cable-less, compact design makes it easy to use and stow.



Durable Casing

Built to withstand the toughest treatment.



DIGITAL DISPLAY

Get critical data at-a-glance.

- ✓ Easy-to-read in any light condition
- ✓ See battery charge status, capacity and diagnostics

DIAGNOD

TOO COLD

OVERTEMP



StartStick 10
P/N 100154

StartStick 15
P/N 100155

StartStick 20
P/N 100156

⚡ **3–4 Starts per Charge**

🔋 **Recharge In Flight**

★ **Made in the USA**

MECHANICAL SPECS

Weight	10.6 lbs	14.9 lbs	20.2 lbs
Length	17"	21.21"	17.25"
Width	6.19"	6.19"	7.31"
Height	3.07"	3.07"	4.27"
Load on GPU Connector	7.76 lbs/foot	12.4 lbs/foot	14.9 lbs/foot

ELECTRICAL SPECS

Capacity	10 Ah	15 Ah	20 Ah
Capacity (Lead acid equivalent)	19.4 Ah	29.4 Ah	38.8 Ah
Nominal Voltage	26.4 Volts	26.4 Volts	26.4 Volts
Max Current (Pulse)	800 Amps	800 Amps	1,600 Amps
Max Current (Continuous)	200 Amps	300 Amps	400 Amps
Max Current (Chemistry)	19,400 Amps	25,866 Amps	51,733 Amps
Operating Temperature	0 to 60° C	0 to 60° C	0 to 60° C
AC Charger Input Voltage	110/240 Volts	110/240 Volts	110/240 Volts
In-Flight Charge Circuit Rating	5 Amps	5 Amps	5 Amps
Charge Rate (Software regulated)	3.5 Amps	3.5 Amps	3.5 Amps

BATTERY LIFE

Number of Starts per Charge	3–4	3–4	3–4
Time Before Discharge	29 minutes	44 minutes	60 minutes
Charge Cycles	>1,000	>1,000	>1,000
Engine Starts	3,000-4,000	3,000-4,000	3,000-4,000
Charge Time (After one start)	25–35 minutes	25–35 minutes	30–40 minutes
Charge Time (Dead battery)	2.8 hours	4.2 hours	5.6 hours

Accessories



StartStick 10
Carrying Bag
P/N 100230



StartStick 15
Carrying Bag
P/N 100231



Wall Charger (Type B)
P/N 100800