



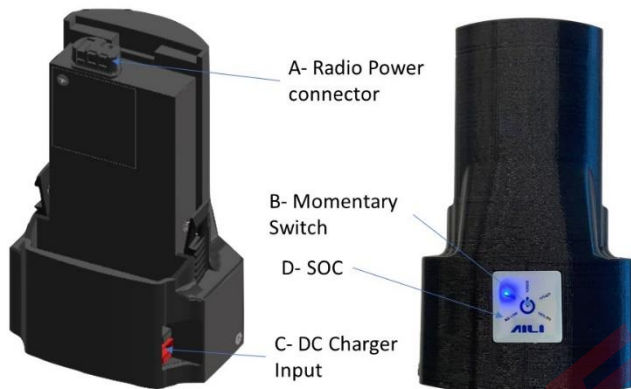
Quick Reference Guide

Two-Way portable radios Battery Pack & Charger

Patent Pending 17/736,963

XFC Battery Pack

Designed to power Motorola Radio APX6000, APX7000 and APX8000



Extremely Fast Charging time of less than 10 minutes

- A. Radio Power Connector DC power Output:** fixed regulated 8.3VDC
- B. Momentary Switch:** when pressed, D-SOC shows the battery cells State of Charge for 5 seconds.
- C. DC Charger Input:** Connect to the XFC Charger DC Output
- D. SOC indicator:** Shows the value of the battery cells when B is pressed

Charger Connected



100% SOC

Charger NOT connected



30% to 100% SOC



5% to 30% SOC



<5% SOC



XFC DC Charger

Extremely Fast Charging the battery Pack in less than 10 minutes when fully discharged. Two minutes charge delivers a typical radio runtime of more than three hours.

- A. Charger input:** cigarette lighter 15A to any vehicle battery from 12 to 30VDC
- B. Charger output:** DC output to the XFC Battery Pack DC input.

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