

Quick Reference Guide

Two-Way portable radios Battery Pack & Charger Patent US 11,784,508 B1 Oct. 10, 2023

XFC Battery Pack

Designed to power Motorola Radio APX6000, APX7000 and APX8000

Extremely Fast Charging time of less than 15 minutes



- Radio Power Connector DC power Output: 6 to 8.4VDC
- Momentary Switch: when pressed, shows battery cells SOC for 5 seconds
- **SOC** indication
- **DC** Charger Input

SOC indicator: Shows the value of the battery cells when B is pressed

Charger Connected 100% charged in < 15 minutes











>75% SOC







XFC DC Charger

Extremely Fast Charging the battery Pack in less than 15 minutes when fully discharged.

3 minutes charge delivers a typical radio runtime of more than 3 hours.

from 12VDC to 30VDC



Charger output: DC output to the XFC Battery Pack DC input.

Vehicle Charger input: cigarette lighter 15A to any vehicle battery

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