

DID YOU KNOW?

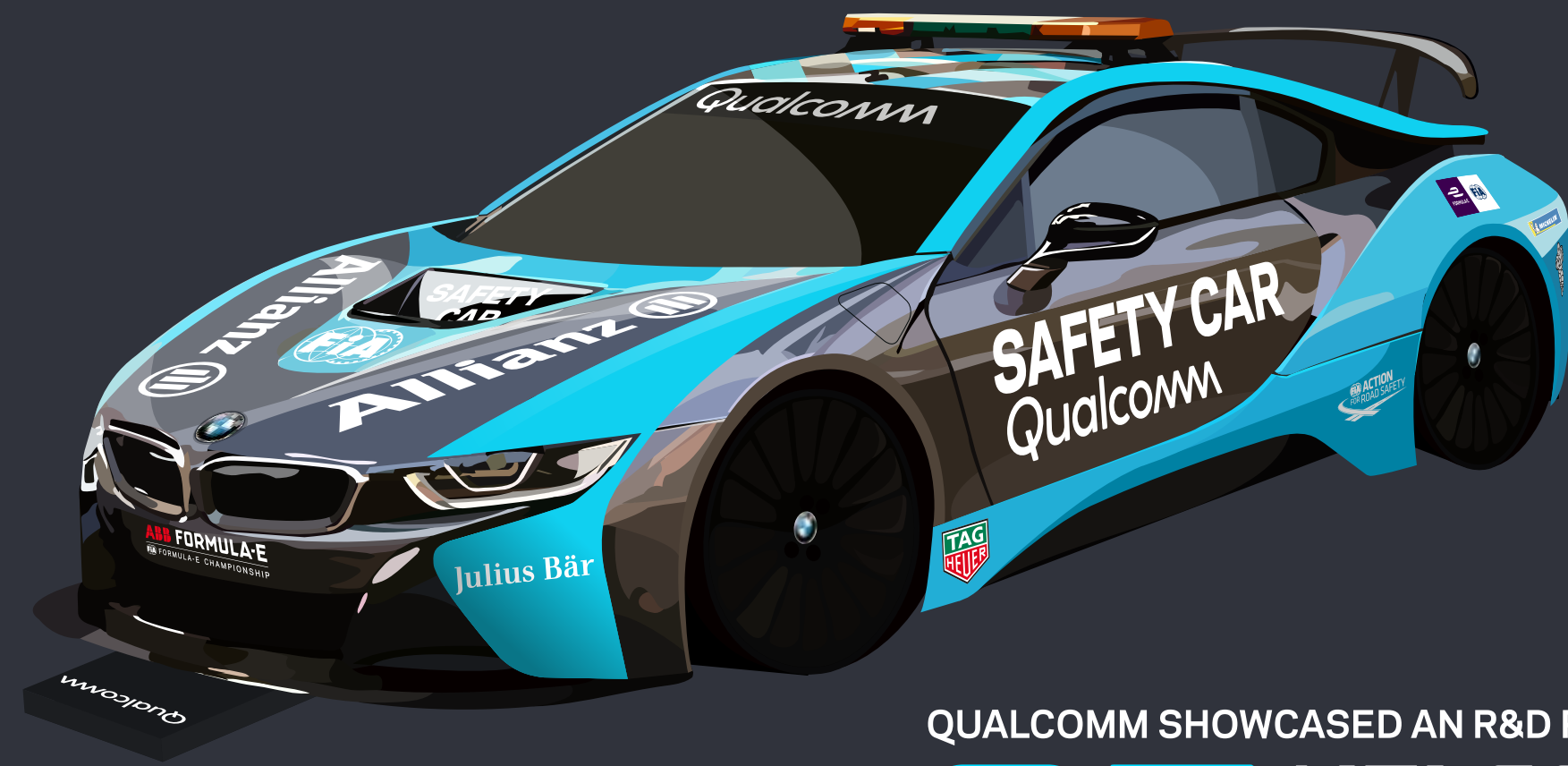
Qualcomm
halo

SIMPLY PARK & CHARGE, NO NEED TO PLUG IN

Qualcomm Halo™ wireless electric vehicle charging (WEVC) systems are integrated into the Official Qualcomm Safety Cars. Enabling these key support vehicles to be charged wirelessly ensures they remain charged at all times, ready to be rapidly deployed in case of an emergency.

USING A 7.4 KW WEVC
SYSTEM THE QUALCOMM
SAFETY CAR CAN FULLY
RECHARGE IN

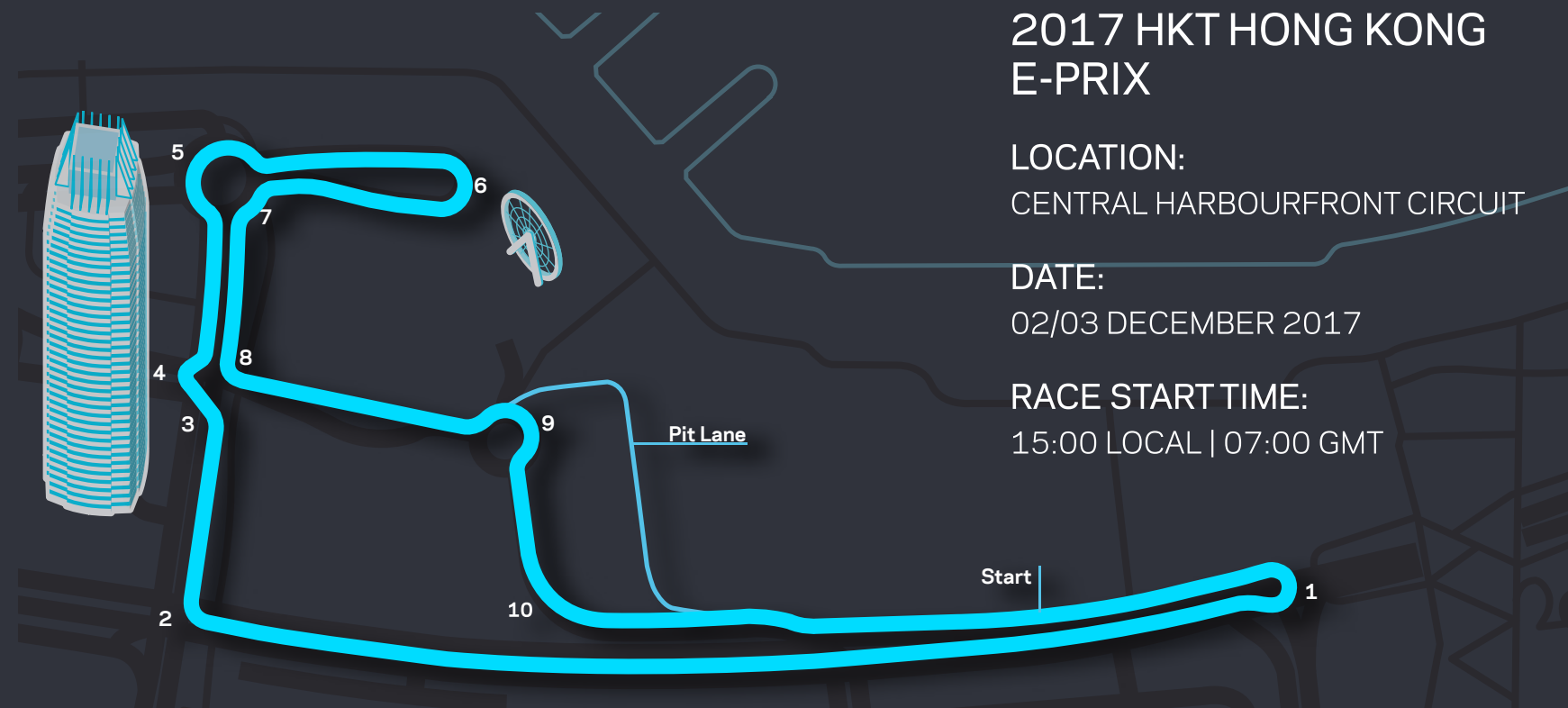
UNDER **60**
MINUTES



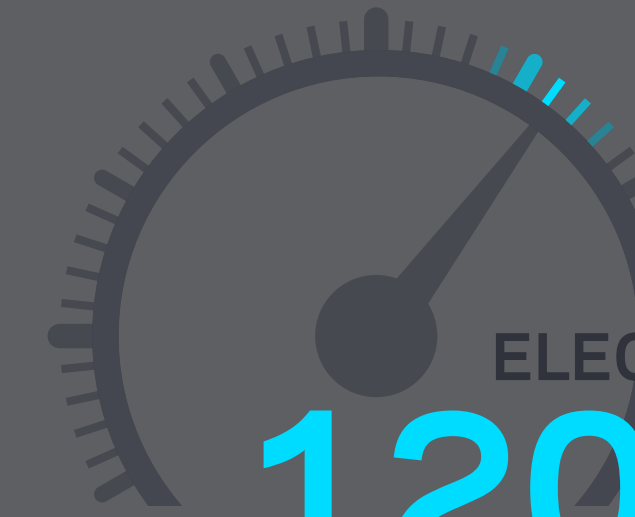
QUALCOMM SHOWCASED AN R&D PROJECT ATTENDED BY

**03 NELSON
PIQUET JR.**

BEFORE THE PARIS E-PRIX - THE EVOLUTION OF STATIC
WECV TO DYNAMIC EV CHARGING WHILST DRIVING.



QUALCOMM SAFETY CAR
TOP SPEED:
250KM/H
155MPH



ELECTRIC-ONLY:
120KM/H
75MPH

THE DEPLOYMENT OF THE QUALCOMM SAFETY
CAR IN HONG KONG SEASON 3 TURNED INTO A KEY
MOMENT IN THE RACE FOR BUEMI WHO'S TIMELY
PITSTOP HELPED SEAL THE WIN.

