

BAT

APPROACHING AND RECEDING, OR BI-DIRECTIONAL, VEHICLE DETECTION SOLUTION



VEHICLE-BY-VEHICLE

get more out of your data with **vehicle-by-vehicle** detections



ON DEMAND

see current counts on **easy-to-read** LED display



HIGH-DEFINITION

get clear, accurate counts with **24 GHz** resolution radar



TRIED AND TRUE

work in all weather with a solution **made for Canada**



HIGH-TRAFFIC

save **up to 8 million** detections on one SD card



COMPREHENSIVE

export your data into spreadsheets at **no additional charge**



THE DATA YOU NEED

conduct studies with **versatile and responsive** settings



IN AND OUT

detect **approaching and receding** traffic



ALWAYS ON

run **studies up to three weeks** on batteries alone



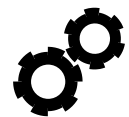
EASY-TO-USE

one-person set-up is safe with banded roadside radar



READY TO GO

count on our impact-resistant, **watertight** Canadian cases



SERVICE

benefit from **40 years of experience** with support and service

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The BAT is the indispensable parking solution. This all-weather radar (with built-in heater!) detects approaching and receding vehicle traffic, and records specific data based on user requirements. With the strength to capture up to 8 million detections on one secure digital (SD) card, the BAT is ideal for high-traffic parking garages and lots, apartments, offices, malls, checkpoints, weigh stations, recycling centres, and more. Call +1 905-985-2120 for a BAT today.



SPECIFICATIONS

WEIGHT

6 lbs / 2.7 kg

DIMENSIONS

5x5x3 in / 12.7x12.7x7.6 cm

MAXIMUM HEIGHT

20 ft / 6.1 m

FREQUENCY

24 GHz

STORAGE

SD

v.1.1 specifications subject to change without notice. For the latest details, please call +1 905-985-2120.



northlinecanada.com

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