

3065B

CORDLESS PREEMPTION EMITTER

The model 3065B coded programmable cordless emitter operates from a built-in light weight battery and gives you complete freedom of movement to test and study optical preemption system detector installations. The 3065B has a range of 2500 feet and is rechargeable from 110VAC. The 3065B is molded from high impact plastic and includes on-off switch.

The 3065B can be programmed to emit any TOMAR code on either emergency band or transit band using the 3065-PROGCAB cable and software.

An optional visible light filter can be added to make emitter operation invisible.



Ordering Information

| Model No. | Description |
|-----------------|--|
| 3065B | Coded programmable cordless preemption emitter available with clear lens only. Includes 120VAC charger & rechargeable battery. |
| EMIT3-CP-PWRCBL | Cigar plug power cable |
| RECT-37-VLF | Visible light filter |
| 3065-PROGCAB | Programming software and cable |

Specifications

| Item | Description |
|-------------------------|--|
| Range (visible light) | 2500 feet in high power. |
| Power | 18 volt rechargeable battery |
| Size and Weight | 12.5" high x 6.0" deep x 7.5" wide (317.5mm x 152.4mm x 190.5mm) 4.4 lbs. (2.0 kg) |

NOTICE: The sale of this item is restricted to state and local governments and to authorized distributors only.