

CUT
ACCORDION FOLD

FRONT

uncoated illustration paper 130 grs with polypropylene
CMYK 10,79 x 60,96 cm

lug loc
LUGGAGE LOCATOR

INSTRUCTIONS



1 Your FREE 30-day service period will begin the first time your LugLoc is turned ON. To extend your service, please visit www.lugloc.com.



2 When you turn on your LugLoc, the three indicators will flash for 10 seconds and then go dark. If the white indicator continues flashing your LugLoc is low on power.



3 Charge using the USB cable. Connect it to the 110/220V charger or computer and ensure your LugLoc is ON. When the light changes from flashing to steady, your LugLoc is charged. This may take up to 12 hours.



4 Turn ON your LugLoc. When all the indicators are off, place it in your luggage and attach the red ID tag to your bag.



5 When you arrive at your destination, turn OFF your LugLoc. Don't forget to charge it before your next trip.



6 If your luggage goes missing, call the Alarm Center at +1 305 961 1770 or +598 2518 2489. You will need the ID number found on your wallet insert.

RF STATEMENT
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against radio interference in a residential environment. This device uses frequency hopping technology and can reduce radio frequency energy and, if not installed and used in accordance with the instructions, may not cause radio interference. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC RF Interference Statement:
To comply with FCC RF exposure compliance requirements, this grant is applicable to the following conditions: (1) This device must be used in accordance with the instructions provided in the user manual. (2) The device must be used in a manner that provides a separation distance of at least 20 cm from all persons and must not be carried in or against the body or worn in a bag. (3) The device must not be used in a vehicle or near other electronic equipment.

CE Mark Warning:
This is a Class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

PN : Luggage locator
MIN: Lugloc 002
Voltage: 3.7V
Modulation: Type: GSM BAND
Control Frequency: 800MHz, 1900MHz
Rated current: 2.5mA

lug loc
LUGGAGE LOCATOR

Customer service +1 305 961 1770 or +598 2518 2489
info@lugloc.com - www.lugloc.com

CUT
ACCORDION FOLD

BACK

uncoated illustration paper 130 grs with polypropylene
CMYK 10,79 x 60,96 cm

lug loc
LUGGAGE LOCATOR

INSTRUCCIONES



1 Su LugLoc viene con 30 días de servicio gratuito. Para registrar su LugLoc y extender el periodo de servicio, por favor visite www.lugloc.com.



2 Cuando encienda su LugLoc (ON), los tres indicadores de colores titilarán por 10 segundos y luego se apagará. Si el indicador blanco continúa titilando, la batería de su dispositivo LugLoc está baja.



3 Conectar el cable al dispositivo y la ficha USB al cargador 110/220V o a un ordenador. Asegure que su LugLoc esté en posición ON. Cuando la luz blanca deje de parpadear, su LugLoc está cargado. La carga inicial requiere hasta 12 hs.



4 El LugLoc estará activado cuando las luces estén apagadas. Una vez cargado y encendido, ubique su LugLoc dentro de su equipaje. Coloque la tarjeta de color rojo en un lugar visible de su equipaje.



5 Cuando llegue a destino apague (OFF) el dispositivo y guárdelo. Antes de su próximo viaje recuerde cargarlo nuevamente.



6 Si su equipaje se extravía llame al Centro de Alarma LugLoc al +1 305 961 1770 o +598 2518 2489. Su número de identificación LugLoc le será requerido.

DECLARACIÓN DE LA FCC
Este equipo ha sido probado y cumple con los límites para un dispositivo digital de Clase B, de conformidad con la sección 15 de las reglas de la FCC. Estos límites están diseñados para proporcionar una protección razonable contra la interferencia radiofrecuencia en un entorno residencial. Este equipo opera, utiliza y puede emitir energía de radiofrecuencia y si no se utiliza y utiliza de acuerdo con las instrucciones, puede causar interferencia en las comunicaciones de radio. Sin embargo, no hay garantía de que no se produzca interferencia en una instalación particular. Si se requiere que se corrija la interferencia, se recomienda al usuario que tome las siguientes medidas:
- Reorientar o reubicar la antena de recepción.
- Aumentar la separación entre el equipo y el receptor.
- Conectar el equipo a un tomacorriente en un circuito diferente al que el que está conectado al receptor.
- Consultar al distribuidor o a un técnico experimentado en radio/TV para obtener ayuda.

Precaución: Cualquier cambio o modificación a este dispositivo no aprobado explícitamente por el fabricante podría anular su autoridad para operar este equipo.

FCC Statement:
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against radio interference in a residential environment. This device uses frequency hopping technology and can reduce radio frequency energy and, if not installed and used in accordance with the instructions, may not cause radio interference. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CE Mark Warning:
This is a Class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

PN : Luggage locator
MIN: Lugloc 002
Voltage: 3.7V
Modulation: Type: GSM BAND
Control Frequency: 800MHz, 1900MHz
Rated current: 2.5mA

lug loc
LUGGAGE LOCATOR

Atención al cliente +1 305 961 1770 or +598 2518 2489
info@lugloc.com - www.lugloc.com