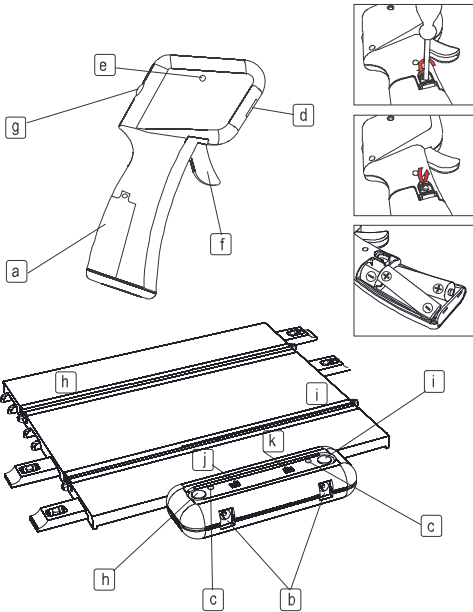




NINCO®



WI-CO

KIT INTERCOMUNICACIÓN SIN CABLES CON TECNOLOGÍA 2,4Ghz

CONTENIDO

Recta de conexiones WI-CO (20cm)

Recta 20cm

Dos mandos WI-CO 2.4Ghz (Cada uno requiere 3 pilas AA 1.5v -o- 1.2v recargables- no incluidas)

*Condiciones de funcionamiento: En interiores, temperatura constante entre 0° y 35° C. Pilas y transformador no incluidos.

ANTES DEL USO

Comprobar que el mando tiene las pilas colocadas correctamente en su compartimento interior (a) y con suficiente carga.

Para utilizar los mandos WI-CO es necesario asociar cada mando con un carril (binding). Sólo se puede asociar un mando a cada carril. Si se procede a hacer el binding de un mando con un carril que ya tenía un mando asociado, éste quedará desligado del carril.

BINDING

- 1) Conecte la alimentación con corriente continua 11.1V - 3.7V "Li-Po" de la batería recargable x3 (no incluido) o 12 V en corriente continua transformador (no incluido) al conector en línea recta (b). LED de dos carriles de flash (c).
- 2) Colocar en posición ON el mando WI-CO (d). El indicador luminoso parpadea rápidamente (e) en rojo.
- 3) Presionar el gatillo hasta el fondo (f) y mantenerlo así hasta que el indicador (e) deje de parpadear y permanezca fijo y de color verde.
- 4) Presionar el botón de la recta WI-CO de conexiones correspondiente al carril que queremos utilizar (h/i) hasta que el indicador luminoso (c) parpadee rápidamente.
- 5) Pulsar una vez el botón BINDING del mando (g). El indicador luminoso (e) queda fijo en verde. Si el proceso tarda, el mando puede quedar en modo 'stand-by', pero esto para el binding. Presionar el gatillo para comprobar si finalizó el binding.
- 6) El mando está listo para ser utilizado con cualquier coche que coloque en el carril asociado. Repetir la operación con el otro mando/carril.

IMPORTANTE

- Tras 30 segundos sin uso, el mando pasa a estado de 'stand-by' para ahorrar energía. Al volver a apretar el gatillo recupera inmediatamente todas las prestaciones.
- Si se desconecta el mando (interruptor en posición OFF) se borra la programación con el carril asociado. Por tanto, cada vez que se inicie el juego debe seguirse el proceso de BINDING.
- El radio de acción del mando es de más de 20m.
- La consola WI-CO dispone de dos botones que permiten adaptar el circuito y el pilotaje:
 - Cambio de sentido (j): Los coches circulan en sentido horario o a la inversa
 - Selector de velocidad (k): Regula la corriente para una velocidad alta (100%) o moderada (80%)
- Si el LED (e) no se enciende al conectar el interruptor (ON), sustituir las pilas. Cuando las pilas no tienen suficiente carga el LED (e) parpadea en rojo. Proceder a su sustitución para mantener todas las prestaciones.



WI-CO

WIRELESS CONTROLLER KIT 2.4 Ghz

CONTENT

WI-CO connector straight (20cm)

Straight (20cm)

Two WI-CO controllers 2.4Ghz (each require 3 AA 1.5V batteries -or 1.2V rechargeable- not included)

*Operating conditions: Indoor constant temperature from 0° up to 35° C. Batteries and transformer are not included

PRIOR TO USE

Check that the remote has the batteries installed correctly in its interior compartment (a) and with adequate power.

To use the WI-CO controller it is necessary to associate each controller with a track (binding). Only one controller can be associated to one lane. If you try to bind a controller to a track that already has a controller, the previous one will cease to function and the newly binded controller prevails.

BINDING

- 1) Connect power with 11.1V d.c. - 3.7V "Li-Po" rechargeable battery x3 (not included) or 12V d.c. transformer (not included) to the connector straight (b). LEDs of both lanes flash (c).
- 2) Set the controller to ON (d). The indicator red light flashes rapidly (e).
- 3) Pull the trigger (f) to the end and keep it pulled until the indicator light (e) stops flashing and remains green fixed.
- 4) Press the button on the WI-CO connector straight we want to use (h / i) until the LED (c) flashes.
- 5) Press once the button on the remote BINDING (g). Note that the indicator light (e) remains fix. If the process takes a long time, the controller can pass to 'stand-by', but this does not stop the binding. Press the trigger to check whether the binding was completed.
- 6) The controller is ready to be used with any car you put on the associated track lane. Repeat the process with the second controller/lane.

IMPORTANT

- After 30 seconds without use, the controller passes to a state of 'stand-by' mode to save power. Simply pulling the trigger again will return all features to the controller.
- If you disconnect the device (switch OFF) the programming clears the associated rail. Therefore, each time you start the game must follow the process of binding.
- The range of the controller is more than 20m.
- WI-CO console has two buttons that let you tailor the racing level to the track.
 - Change of direction (j): The cars run clockwise or vice versa.
 - Speed selector (k): regulates the current to a high speed (100%) or moderate (80%)
- If the LED (e) does not light up when you connect the switch (ON), replace the batteries. When the batteries do not have sufficient charge the LED (e) red flashes, proceed with to replace them in order to maintain all features.

The packing has to be kept since it contains important information.

- Non-rechargeable batteries are not to be recharged;
- Rechargeable batteries are to be removed from the toy before being charged;
- Rechargeable batteries are only to be charged under adult supervision;
- Different types of batteries or new and used batteries are not to be mixed;
- Only batteries of the same or equivalent type as recommended are to be used;
- Batteries are to be inserted with correct polarity;
- Exhausted batteries are to be removed from the toy;
- The supply terminals are not to be short-circuited.

Español [Spanish]:
Por medio de la presente NINCO DESARROLLOS S.L. declara que el equipo de radio control cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 1999/5/CE.
Deutsch [German]:
Hiermit erklärt NINCO DESARROLLOS S.L. dass sich das Gerät Radio Control Equipment in Übereinstimmung mit den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 1999/5/EG befindet.
English:
Hereby, NINCO DESARROLLOS S.L. declares that this Radio Control Equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
Français [French]:
Par la présente NINCO DESARROLLOS S.L. déclare que l'appareil Radio Control Equipment est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 1999/5/CE.
Italiano [Italian]:
Con la presente NINCO DESARROLLOS S.L. dichiara che questo Radio Control Equipment è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 1999/5/CE.
Nederlands [Dutch]:
Hierbij verklaart NINCO DESARROLLOS S.L. dat het toestel Radio Control Equipment in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 1999/5/EG.
Português [Portuguese]:
NINCO DESARROLLOS S.L. declara que este Radio Control Equipment está conforme com os requisitos essenciais e outras disposições da Directiva 1999/5/CE.

NOTE:

Changes or Modifications not expressly approved by the party responsible could void the user's authority to operate this device.

NOTE:

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 harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

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 0700



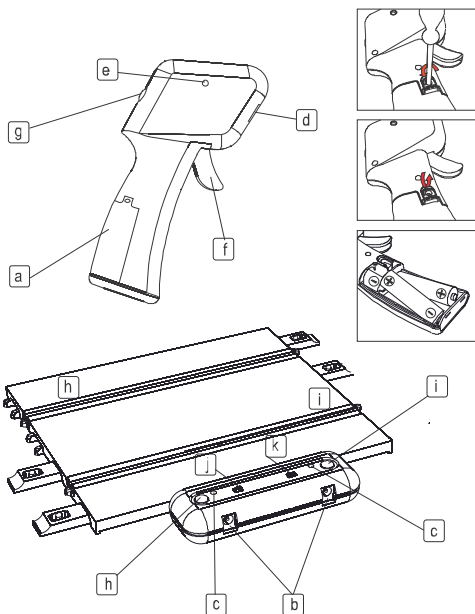
FCC ID: HOG10413TX
FCC ID: HOG10413RX

MADE IN CHINA

NINCO®

NINCO®

NINCO®



NINCO

(E)

WI-CO

KIT INTERCOMUNICACIÓN SIN CABLES CON TECNOLOGÍA 2.4Ghz

CONTENIDO

Recta de conexiones WI-CO (20cm)

Recta 20cm

Dos mandos WI-CO 2.4Ghz (Cada uno requiere 3 pilas AA 1.5v -o- 1.2v recargables- no incluidas)

*Condiciones de funcionamiento: En interiores, temperatura constante entre 0° y 35° C. Pilas y transformador no incluidos.

ANTES DEL USO

Comprobar que el mando tiene las pilas colocadas correctamente en su compartimiento interior (a) y con suficiente carga.

Para utilizar los mandos WI-CO es necesario asociar cada mando con un carril (binding). Sólo se puede asociar un mando a cada carril. Si se procede a hacer el binding de un mando con un carril que ya tenía un mando asociado, éste quedará desligado del carril.

BINDING

1) Conecte la alimentación con corriente continua 11.1V - 3.7V "Li-Po" de la batería recargable x3 (no incluido) o 12V en corriente continua transformador (no incluido) al conector en línea recta (b). LED de dos carriles de flash (c).

2) Colocar en posición ON el mando WI-CO (d). El indicador luminoso parpadea rápidamente (e) en rojo.

3) Presionar el gatillo hasta el fondo (f) y mantenerlo así hasta que el indicador (e) deje de parpadear y permanezca fijo y de color verde.

4) Presionar el botón de la recta WI-CO de conexiones correspondiente al carril que queremos utilizar (h/i) hasta que el indicador luminoso (c) parpadee rápidamente.

5) Pulsar una vez el botón BINDING del mando (g). El indicador luminoso (e) queda fijo en verde. Si el proceso tarda, el mando puede quedar en modo 'stand-by', pero esto para el binding. Presionar el gatillo para comprobar si finalizó el binding.

6) El mando está listo para ser utilizado con cualquier coche que coloque en el carril asociado. Repetir la operación con el otro mando/carril.

IMPORTANTE

- Tras 30 segundos sin uso, el mando pasa a estado de 'stand-by' para ahorrar energía. Al volver a apretar el gatillo recupera inmediatamente todas las prestaciones.
- Si se desconecta el mando (interruptor en posición OFF) se borra la programación con el carril asociado. Por tanto, cada vez que se inicie el juego debe seguirse el proceso de BINDING.
- El radio de acción del mando es de más de 20m.
- La consola WI-CO dispone de dos botones que permiten adaptar el circuito y el pilotaje:
 - Cambio de sentido (j): Los coches circulan en sentido horario o a la inversa.
 - Selector de velocidad (k): Regula la corriente para una velocidad alta (100%) o moderada (80%).
- Si el LED (e) no se enciende al conectar el interruptor (ON), sustituir las pilas. Cuando las pilas no tienen suficiente carga el LED (e) parpadea en rojo. Proceder a su sustitución para mantener todas las prestaciones.

(GB)

WI-CO

WIRELESS CONTROLLER KIT 2.4 Ghz

CONTENT

WI-CO connector straight (20cm)

Straight (20cm)

Two WI-CO controllers 2.4Ghz (each require 3 AA 1.5V batteries -or 1.2V rechargeable- not included)

*Operating conditions: Indoor constant temperature from 0° up to 35° C. Batteries and transformer are not included.

PRIOR TO USE

Check that the remote has the batteries installed correctly in its interior compartment (a) and with adequate power.

To use the WI-CO controller it is necessary to associate each controller with a track (binding). Only one controller can be associated to one lane. If you try to bind a controller to a track that already has a controller, the previous one will cease to function and the newly binded controller prevails.

BINDING

1) Connect power with 11.1V d.c. - 3.7V "Li-Po" rechargeable battery x3 (not included) or 12V d.c. transformer (not included) to the connector straight (b). LEDs of both lanes flash (c).

2) Set the controller to ON (d). The indicator red light flashes rapidly (e).

3) Pull the trigger (f) to the end and keep it pulled until the indicator light (e) stops flashing and remains green fixed.

4) Press the button on the WI-CO connector straight we want to use (h / i) until the LED (c) flashes.

5) Press once the button on the remote BINDING (g). Note that the indicator light (e) remains fix. If the process takes a long time, the controller can pass to 'stand-by', but this does not stop the binding. Press the trigger to check whether the binding was completed.

6) The controller is ready to be used with any car you put on the associated track lane. Repeat the process with the second controller/lane.

IMPORTANT

- After 30 seconds without use, the controller passes to a state of 'stand-by' mode to save power. Simply pulling the trigger again will return all features to the controller.
- If you disconnect the device (switch OFF) the programming clears the associated rail. Therefore, each time you start the game must follow the process of binding.
- The range of the controller is more than 20m.
- WI-CO console has two buttons that let you tailor the racing level to the track.
 - Change of direction (j): The cars run clockwise or vice versa.
 - Speed selector (k): regulates the current to a high speed (100%) or moderate (80%).
- If the LED (e) does not light up when you connect the switch (ON), replace the batteries. When the batteries do not have sufficient charge the LED (e) red flashes, proceed with to replace them in order to maintain all features.

The packing has to be kept since it contains important information.

- Non-rechargeable batteries are not to be recharged;
- Rechargeable batteries are to be removed from the toy before being charged;
- Rechargeable batteries are only to be charged under adult supervision;
- Different types of batteries or new and used batteries are not to be mixed;
- Only batteries of the same or equivalent type as recommended are to be used;
- Batteries are to be inserted with correct polarity;
- Exhausted batteries are to be removed from the toy;
- The supply terminals are not to be short-circuited.

Español (Spanish):
Por medio de la presente NINCO DESARROLLOS S.L. declara que el equipo de radio control cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 1999/5/CE.

Deutsch (German):
Hiermit erklärt NINCO DESARROLLOS S.L., dass sich das Gerät Radio Control Equipment in Übereinstimmung mit den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 1999/5/EG befindet.

English:
Hereby, NINCO DESARROLLOS S.L. declares that this Radio Control Equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Français (French):
Par la présente NINCO DESARROLLOS S.L. déclare que l'appareil Radio Control Equipment est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 1999/5/CE.

Italiano (Italian):
Con la presente NINCO DESARROLLOS S.L. dichiara che questo Radio Control Equipment è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 1999/5/CE.

Nederlands (Dutch):
Hierbij verklaart NINCO DESARROLLOS S.L. dat het toestel Radio Control Equipment in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 1999/5/EG.

Português (Portuguese):
NINCO DESARROLLOS S.L. declara que este Radio Control Equipment está conforme com os requisitos essenciais e outras disposições da Directiva 1999/5/CE.

NOTE:

Changes or Modifications not expressly approved by the party responsible could void the user's authority to operate this device.

NOTE:

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 harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

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 0700



FCC ID: HOG10413TX
FCC ID: HOG10413RX

MADE IN CHINA



NINCO

NINCO

NINCO