

SC-1

WIRELESS SPORTS CONTROLLER FOR PS3™

Thank you for purchasing
the SC-1 Wireless Controller
from Giteck.

We hope that this product will
go beyond your expectations
for a quality made accessory.

Please read this manual
thoroughly before using the
product and review the PS3™
manual for additional details
regarding PS3™ operation.

Thank you & enjoy!

PRECAUTIONS

This product has been designed with the highest
concern for safety. However, any electrical
device, if used improperly, has the potential to
cause harm. To help ensure risk-free operation
please pay attention to the following guidelines.

- Use only as intended. This is a
precision product, handle with care.
- Contains small parts. Not suitable for
children under 3 years of age.
- Store in a dry & dust free area.
Do not store in areas of extreme heat
or cold, and avoid direct sunlight or
heat sources eg. heaters.
- Do not allow the product to get wet or
dirty; doing so may cause damage.
- Do not clean with benzene, paint
thinner, acetone, alcohol, or other
such solvents.
- Do not take the product apart; doing so
will void your warranty and may cause
electrical shock.

WARNINGS

⚠ This symbol indicates important
installation, operational or maintenance
instructions. Always follow these
instructions closely.

ENVIRONMENT

- ♻ Please help to conserve the environment
by recycling the cardboard packaging of
this product.
- 🗑 This product should NOT be disposed of
in normal household waste. It should be
disposed of separately. Please take it
to an electrical waste collection point.

FOR TROUBLESHOOTING &
VIEW THIS MANUAL ONLINE:

WWW.GITECK.COM



LEGALS

This product complies with the following regulations.

FCC Statement

Caution: The user is cautioned that changes or modifications
not expressly approved by the party responsible for compliance
could void the user's authority to operate the 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. However, there is no guarantee
that interference will not occur in a particular installation.
The device and its antenna must not be co-located or
operating in conjunction with any other antenna or transmitter.
Giteck are not responsible for any interference caused by
un-authorized changes to this equipment. This equipment
generates, uses, and can radiate radio frequency energy and,
if not installed correctly, may cause harmful interference to radio
communications. 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. If this equipment does cause harmful
interference to radio/television reception try the following:
• 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. This equipment
complies with FCC radiation exposure limits set forth for an
uncontrolled environment. End user must follow the specific
operating instructions for satisfying RF exposure compliance.
This transmitter must not be co-located or operating in
conjunction with any other antenna or transmitter. / *Le présent
appareil est conforme aux Partie 15 des règlements de la FCC et CNR*

*d'Industrie Canada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil
ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit
accepter tout brouillage radioélectrique subi, même si le brouillage
est susceptible d'en compromettre le fonctionnement. Cet appareil est
conforme aux limites d'exposition au rayonnement RF stipulées par la FCC
et IC pour une utilisation dans un environnement non contrôlé. L'utilisateur
final doit suivre les instructions de fonctionnement spécifiques pour le
respect d'exposition aux RF. Les émetteurs ne doivent pas être placés près
d'autres antennes ou émetteurs ou fonctionner avec ceux-ci.*

Canadian Compliance Statement

This device complies with Industry Canada license-exempt
RSS standard(s). Operation is subject to the following two
conditions: (1) this device may not cause interference, and (2)
this device must accept any interference, including interference
that may cause undesired operation of the device. / *Cet appareil
est conforme aux normes CNR exemptes de licence d'Industrie Canada.
Le fonctionnement est soumis aux deux conditions suivantes: (1) cet
appareil ne doit pas provoquer d'interférences et (2) cet appareil doit
accepter toute interférence, y compris celles susceptibles de provoquer un
fonctionnement non souhaité de l'appareil.*

Industry Canada Statement

Complies with the Canadian ICES-003 Class B specifications.
/ *Cet appareil numérique de la classe B est conforme à la norme
NMB-003 du Canada.* This device complies with RSS 210
of Industry Canada. This Class B device meets all the
requirements of the Canadian interference-causing equipment
regulations. / *Cet appareil numérique de la Classe B respecte toutes
les exigences du Règlement sur le matériel brouilleur du Canada.*



Giteck hereby declares that this controller is in
compliance with the essential requirements and other
provisions of Directive 2004/108/EC and R&TTE
1999/5/EC. To view the full version of the Declaration
of Conformity please go online to doc.giteck.com



TouchSense Technology Licensed from Immersion
Corporation. TouchSense Technology for Spinning
Mass Tactile Feedback Devices protected by one or
more of the following United States Patents:
5831408, 5844392, 5857986, 5907487, 5959613,
6020875, 6088017, 6104158, 6246390, 6252583,
6271833, 6275213, 6278439, 6343349, 6400352,
6411276, 6424333, 6715045, 6801008, 7131073,
7199790, 7209117, 7299321, 7327348, 7345672,
7502011 and other patents pending.



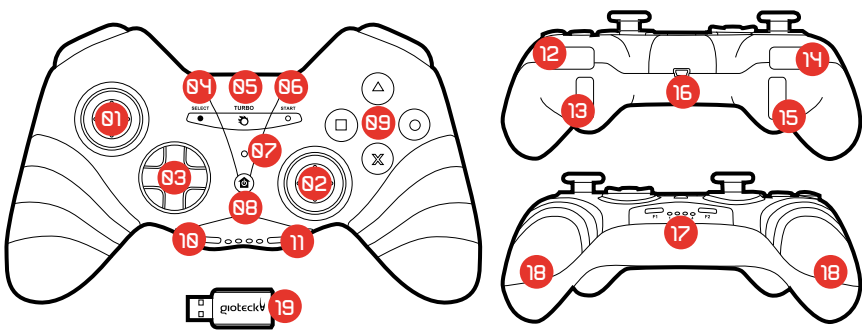
N28707

SC-1

WIRELESS SPORTS CONTROLLER FOR PS3

GB

- 01 | L3 Thumbstick
- 02 | R3 Thumbstick
- 03 | Directional Pad
- 04 | Select Button
- 05 | Turbo Button
- 06 | Start Button
- 07 | Turbo LED Indication
- 08 | Home Button
- 09 | Action Buttons
- 10 | F1 Function Button
- 11 | F2 Function Button
- 12 | R1 Trigger
- 13 | R2 Trigger
- 14 | L1 Trigger
- 15 | L2 Trigger
- 16 | Mini-USB Port
- 17 | Player Channel LEDs
- 18 | Rumble Motors (X2)
- 19 | USB Dongle



FR

- 01 | Manette L3
- 02 | Manette R3
- 03 | Pad directionnel
- 04 | Bouton Sélection
- 05 | Bouton Turbo
- 06 | Bouton Démarrer
- 07 | Indicateur LED Turbo
- 08 | Bouton Home
- 09 | Boutons d'action
- 10 | Bouton de fonction F1
- 11 | Bouton de fonction F2
- 12 | Gâchette R1
- 13 | Gâchette R2
- 14 | Gâchette L1
- 15 | Gâchette L2
- 16 | Port mini-USB
- 17 | LED de la voie du joueur
- 18 | Moteurs vibrants (X2)
- 19 | Branchement USB

ES

- 01 | Joystick L3
- 02 | Joystick R3
- 03 | Control de dirección
- 04 | Botón Select
- 05 | Botón Turbo
- 06 | Botón Start
- 07 | Indicador LED del turbo
- 08 | Botón de inicio
- 09 | Botones de acción
- 10 | Botón de función F1
- 11 | Botón de función F2
- 12 | Disparador R1
- 13 | Disparador R2
- 14 | Disparador L1
- 15 | Disparador L2
- 16 | Puerto mini USB
- 17 | LED de canal del jugador
- 18 | Motores de vibración (X2)
- 19 | Llave (dongle) USB

PT

- 01 | Joystick L3
- 02 | Joystick R3
- 03 | Controlo de direção
- 04 | Botão Select
- 05 | Botão Turbo
- 06 | Botão Start
- 07 | Indicação LED de Turbo
- 08 | Botão de Início
- 09 | Botões de Ação
- 10 | Botão de Função F1
- 11 | Botão de Função F2
- 12 | Disparador R1
- 13 | Disparador R2
- 14 | Disparador L1
- 15 | Disparador L2
- 16 | Porta Mini USB
- 17 | LEDs de Canal de Jogador
- 18 | Motores de Vibração (X2)
- 19 | Adaptador USB

IT

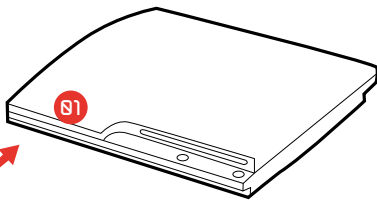
- 01 | Levetta analogica L3
- 02 | Levetta analogica R3
- 03 | Pad direzionale
- 04 | Pulsante di selezione
- 05 | Pulsante Turbo
- 06 | Pulsante di avvio
- 07 | LED indicatore funzione Turbo
- 08 | Pulsante Home
- 09 | Pulsanti di comando
- 10 | Pulsante funzione F1
- 11 | Pulsante funzione F2
- 12 | Tasto R1
- 13 | Tasto R2
- 14 | Tasto L1
- 15 | Tasto L2
- 16 | Porta mini USB
- 17 | LED indicatori canale di gioco
- 18 | Motori a vibrazione (X2)
- 19 | Dongle USB

CZ

- 01 | L3 Thumbstick (palcové tlačítko)
- 02 | R3 Thumbstick (palcové tlačítko)
- 03 | Ovladač směru
- 04 | Tlačítko pro výběr
- 05 | Turbo tlačítko
- 06 | Tlačítko start
- 07 | LED indikace Turbo
- 08 | Tlačítko pro návrat
- 09 | Akční tlačítka
- 10 | F1 Funkční tlačítko
- 11 | F2 Funkční tlačítko
- 12 | Spoušť R1
- 13 | Spoušť R2
- 14 | Tasto L1
- 15 | Spoušť L2
- 16 | Port USB Mini
- 17 | Kanálové indikátory LED
- 18 | Motory (X2)
- 19 | Bezpečnostní klíč USB

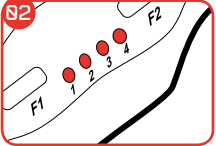
SET UP

- 1) Plug the USB Dongle into a
USB Port on the PS3 and then
turn the console on.
- 2) Press the Home Button on
your controller.
- 3) Pairing will begin automatically
and once paired the corresponding
controller LED(s) will illuminate.



To assign your controller to a
different channel, go to:
**Accessory Settings >
Reassign Controller.**

LED	CHANNEL
1	1
2	2
3	3
4	4
1+4	5
2+4	6
3+4	7



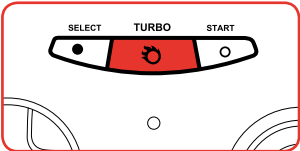
PROGRAMMING TURBO

Pressing an action button assigned with
turbo will simulate the button being pressed
rapidly e.g. "boost firepower". Supported
buttons are □, △, ○, ×, L1, L2, R1, R2.
To enable turbo: Press & hold Turbo then
press the action button you wish to turbo. The
Turbo LED will flash 8 times per second when
it is assigned.

To disable turbo: Repeat the steps above and
the Turbo LED will turn off.

⚠ **More than one button can
be assigned the turbo function
at the same time.**

⚠ **Once powered off, all buttons return
to default mode without Turbo.**



PROGRAMMING F1/F2 BUTTONS

The F1 & F2 buttons can be programmed to
run a sequence of up to 8 actions.

**The F1 & F2 buttons can be assigned with
the following action buttons:**
□, △, ○, ×, L1, L2, R1, R2, L3, R3, D-Pad.
**The F2 button can also be assigned with
the Select/Pause button.**

The default modes for F1 & F2 are:
F1 = L3, F2 = R3.

To program F1 button:

- 1) Press F1 & TURBO at the same time
and the LED will turn on.
- 2) Press your button combinations
one at a time.
- 3) Press F1 again and the LED will turn off.
- 4) To cancel: Press F1 & TURBO at the
same time and the LED will turn on.
Press F1 again and the LED will turn off.

F1 Programming example:

F1 to deliver the sequence L1, X, R2, O
Pressing F1 will deliver L1, X, R2, O and the LED
will illuminate when F1 is pressed, however all the
L1, X, R2, O buttons are assigned once only.

OPERATION

Operation time: This controller offers up
to 25 hours of gaming.

Charging time: Charging should take
between 3.5 to 4.5 hours.

To power on your controller: Press the
home button once and the LED will light.

To power off your controller: Press &
hold the home button for 10 seconds.

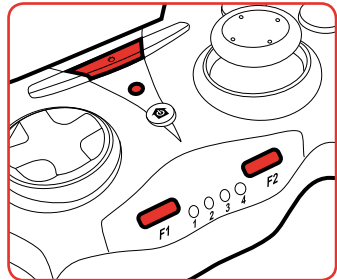
Low Battery: The chosen channel LED
will flash 4 times per second.

Charging via PS3: The chosen channel
LED will flash 2 times per second during
charging and turn solid when complete.

Charging via charging dock/PC/Mac:
The 4 LEDs on the controller will flash
2 times per second during charging and
turn off when charging is complete.

⚠ **The SC-1 will automatically turn off
after 10 minutes of inactivity (when
connected to your PS3).**

⚠ **The SC-1 will automatically turn off
after 1 minute of inactivity when it is
not connected to the PS3.**



⚠ **Once powered off, both F1 and F2
will return to their previous setting.**

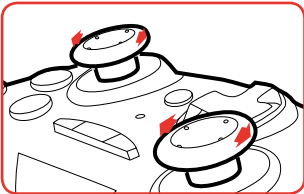
THUMBSTICK SENSITIVITY

The SC-1 has 4 sensitivity levels available to
help improve accuracy during gameplay.

To adjust thumbstick sensitivity:

- 1) Press & hold the Turbo button,
then toggle the thumbstick left and
right to obtain faster speed settings.
- 2) Corresponding LEDs will light when
your desired setting is achieved:
LED 1 = Default speed
LED 1+2 = 1.5x faster in speed
LED 1+2+3 = 2x faster in speed
LED 1+2+3+4 = 4x faster in speed
- 3) Repeat sensitivity adjustment on the
remaining thumbstick if desired.

⚠ **Once powered off, the thumbsticks
will return to default mode.**



The F2 can be programmed to run timed
actions indicated via a flashing LED.

To program F2 button:

- 1) Press F2 & TURBO at the same time
and the LED will illuminate.
- 2) Press your button combinations
one at a time.
- 3) Press F2 again and the LED will
turn off.
- 4) To cancel: Press F2 & TURBO at the
same time and the LED will illuminate.
Press F2 again and the LED will
turn off.

F2 Programming example: F2 to deliver the

sequence L1, action pause, R2, O
Pressing F2 will deliver the following
sequence; with the LED flashing for each
action: Pressing L1, Releasing L1, No key
pressed, No key released, Pressing R2,
Releasing R2, Pressing O, Releasing O.

