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RC-100  
REMOTE CONTROLLER

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# RC-100

## REMOTE CONTROLLER

Roland RC-100 Remote Controller is an auxiliary input unit that makes it possible to control the connected device (specified one) without actually touching the panel of the device. That is, you can control a distant device by operating the RC-100 placed on a table in front of you.

Read the owner's manual of the device to be connected to the RC-100.

### RADIO AND TELEVISION INTERFERENCE

**Warning** - This equipment has been verified to comply with the limits for a Class B computing device, pursuant to Subpart J, of Part 15, of FCC rules. Operation with non-certified or non-verified equipment is likely to result in interference to radio and TV reception.

The equipment described in this manual generates and uses radio-frequency energy. If it is not installed and used properly, that is, in strict accordance with our instructions, it may cause interference with radio and television reception.

This equipment has been tested and found to comply with the limits for a Class B computing device in accordance with the specifications in Subpart J, of Part 15, of FCC Rules. These rules are designed to provide reasonable protection against such a interference in a residential installation. However, there is no guarantee that the interference will not occur in a particular installation. If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment on and off, the user is encouraged to try to correct the interference by the following measure:

- Disconnect other devices and their input/output cables one at a time. If the interference stops, it is caused by either the other device or its I/O cable.

- These devices usually require Roland designated shielded I/O cables. For Roland devices, you can obtain the proper shielded cable from your dealer. For non-Roland devices, contact the manufacturer or dealer for assistance.

If your equipment does cause interference to radio or television reception, you can try to correct the interference by using one or more of the following measures:

- Turn the TV or radio antenna until the interferences stops.
- Move the equipment to one side or the other of the TV or radio.
- Move the equipment farther away from the TV or radio.
- Plug the equipment into an outlet that is on a different circuit than the TV or radio. (That is, make certain the equipment and the radio or television set are on circuits controlled by different circuit breakers or fuses.)

- Consider installing a rooftop television antenna with coaxial cable lead-in between the antenna and TV.

If necessary, you should consult your dealer or an experienced radio television technician for additional suggestions. You may find helpful the following booklet prepared by the Federal Communications Commission:

"How to Identify and Resolve Radio-TV Interference Problems"

This booklet is available from the U.S. Government Printing Office, Washington, D.C., 20402. Stock No. 004-000-00345-4.

### Bescheinigung des Herstellers /Importeurs

Hiermit wird bescheinigt, daß der/die/das

ROLAND REMOTE CONTROLLER RC-100

(Gerat, Typ, Bezeichnung)

in Übereinstimmung mit den Bestimmungen der

Amtsbl. Vfg 1046 / 1984

(Amtsblattverfugung)

funk-entstört ist.

Der Deutschen Bundespost wurde das Inverkehrbringen dieses Gerätes angezeigt und die Berechtigung zur Überprüfung der Serie auf Einhaltung der Bestimmungen eingeräumt.

Roland Corporation Osaka / Japan

Name des Herstellers/Importeurs

## IMPORTANT NOTES

\*Do not connect the device other than the specified one to the RC-100.

\*Clean the RC-100 with a soft cloth. Use a mild detergent and do not use solvents such as thinner or alcohol.

\*When the RC-100 needs repairing, be sure to take the set of the devices (RC-100, S-550, MU-1, DP-2, etc.) to the Roland Service center.

## SPECIFICATIONS

Dimensions :

300 (W) × 173 (D) × 53 (H) mm

11-13/16" × 6-13/16" × 2-1/16"

Consumption : 1W

Weight : 1.4kg

Connection Cord : 5.0m × 1

Connection Connector : D SUB, 9PIN

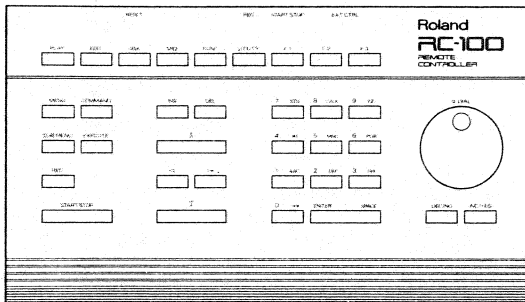
 Roland

87-11-C3-3S

# RC-100 REMOTE CONTROLLER

ローランド・リモート・コントローラー「RC-100」は、指定機器に接続して、機器本体のパネル面に触れることなく、テーブルの上などで操作を進めることのできる補助入力装置です。

使用方法は、接続する機器のオーナーズ・マニュアルをお読みください。



## 使用上の注意

\* RC-100 は、指定機器以外には接続しないでください。

\* RC-100 の EXT CTRL コネクターに接続できるものは、本体、あるいは使用ソフトによって異なります。本体のオーナーズ・マニュアルで指定されたもの以外は接続しないでください。

\* 通常のお手入れには、柔らかい布を使用して空拭きしてください。汚れが激しいときは、中性洗剤を使用し、汚れを拭き取った後、やわらかい布で空拭きしてください。変形や変色の原因になりますので、ベンジンやシンナーおよびアルコール類は絶対に使用しないでください。

\* RC-100 を修理などに出される場合は、必ず RC-100 と接続している本体側の機器 (S-550 など) や、オプションの機器 (MU-1 や DP-2 など) とともに、ローランド・サービスへお持ちください。

## 主な仕様

寸法 : 300 (W) × 173 (D) × 53 (H) mm

消費電力 : 1W

重量 : 1.4kg

接続コード : 5m

接続コネクター : D サブ 9PIN コネクター

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