



Republic of the Philippines
Office of the President
NATIONAL TELECOMMUNICATIONS COMMISSION



TYPE ACCEPTANCE CERTIFICATE
ESD – 1206192C

Name of Grantee : LOGITECH FAR EAST LTD.
Address : #2 Creation Rd. 4, Science-Based Ind, Park Hsinchu, Taiwan
Type of Equipment : 2.4GHz Cordless Keyboard (Short Range Device)
Trade Name : Logitech
Model : Y-R0017
Date of Grant : May 3, 2012
Manufacturer : Logitech Technology (Suzhou) Co., Ltd., P.R. China

TYPE ACCEPTANCE of the equipment identified above is hereby issued to the above named **GRANTEE** for use in the Philippines in accordance with **Radio Control Act 3846**, as amended, and **NTC MC No. 03-05-2007**.

Equipment RF Characteristics:

Frequency Range : 2405 – 2474 MHz
RF Power Output : 2.38 mW (3.76 dBm) eirp
Number of Channel : 12
Channel Spacing : 3 / 6 / 15 / 18 MHz
Modulation Type : GFSK

This Commission reserves the right to cancel, modify and/or alter this certification and may require necessary modification of the technical specifications of the above mentioned equipment when public interest so requires.

181490
5/11/12
1,400 (A)
S

CARLO JOSE A. MARTINEZ
Deputy Commissioner

Conditions to the Grant:

1. Any change/modification of the circuitry and/or specifications of this equipment shall render this certificate null and void. No method of frequency programming for this equipment shall be made accessible to the user. Non-compliance to this condition shall render this grant null and void.
2. This certificate shall be cancelled if the operation of this equipment shall cause harmful interference to existing authorized radio communications systems.
3. This equipment is subject to registration requirements in accordance with NTC MC No. 03-05-2007.
4. This certificate is not valid without payment of the prescribed fees and official dry seal of this Commission.

ERC / ODAG

NO ADMINISTRATIVE CASE

Note: Documentary Stamp Paid.

Handwritten signature and date: 5/11/12

"Improving the Life of Every Filipino through ICT Services and Consumer Protection"