

JULY 2000.C-786A EZC000700001



Royal Information Electronics Co., Ltd.  
No. 3, Lane 11, Tzu-Cheng St. Tu-Cheng Ind.  
District, Taipei Hsien, Taiwan, R.O.C.

MODEL NO.: C-786

ART NO.: C-786A

100-240V~2.5A. 60/50Hz

FCC ID: HSUTRLC-786  
MADE IN CHINA

COMPLIES WITH FDA RADIATION  
PERFORMANCE STANDARDS, 21 CFR  
SUBCHAPTER J"

MANUFACTURED: SERIAL NO:

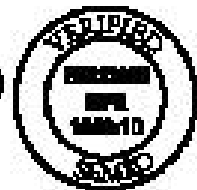
JULY, 2000 EZC000700001



LISTED  
I.T.E.  
7T94  
E164539



NRTL  
LP62448

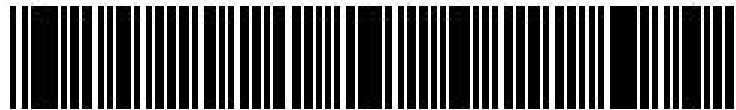


This device complies with part 15 of  
the FCC Rules. Operation is subject  
to the following two conditions:

(1) This device may not cause harmful  
interference, and (2) This device must  
accept any interference received,  
including interference that may  
cause undesired operation.

This Class B digital apparatus meets all  
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.

JULY 2000.C-770R FBC000700001



Royal Information Electronics Co., Ltd.  
No. 3, Lane 11, Tzu-Chang St. Tu-Chang Ind.  
District, Taipei Hsien, Taiwan, R.O.C.

MODEL NO: C-770

ART NO.: C-770R

100-240V~2.5A. 60/50Hz

FCC ID: HSUTRLC-786  
MADE IN CHINA

COMPLIES WITH FDA RADIATION  
PERFORMANCE STANDARDS, 21 CFR  
SUBCHAPTER J"

MANUFACTURED: SERIAL NO:

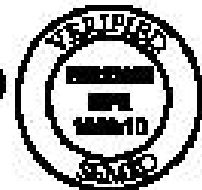
JULY. 2000 FBC000700001



LISTED  
I.T.E.  
7T84  
E164583



NRTL  
LP2448



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.

This Class B digital apparatus meets all  
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.