

TECHNICAL ACCEPTANCE CERTIFICATE NO: AN06I1771
 ISSUED UNDER THE AUTHORITY OF
 THE CERTIFICATION AND ENGINEERING BUREAU OF
 INDUSTRY CANADA

BY



CERTIFICATION NO	▶160A-RXL2433
CERTIFICATION PROCEDURE	▶MULTIPLE LISTING
ORIGINAL APPROVAL DATE	▶7/15/2006
CERTIFICATE HOLDER	▶DIGITAL SECURITY CONTROLS LTD. ▶3301 LANGSTAFF ROAD, CONCORD CANADA L4K 4L2
TYPE OF EQUIPMENT	▶RECEIVER
TRADE NAME AND MODEL	▶RXL2-433
RADIO APPARATUS CATEGORY	▶RECEIVER

FREQUENCY RANGE (MHz)	EMISSION DESIGNATOR	FIELD STRENGTH (dBuV/m)	SPECIFICATION / ISSUE	
433.92 to 433.92	N/A	N/A	RSS-210	6

ANTENNA TYPE	ANTENNA GAIN (dBi)	ANTENNA CONNECTOR
EXTERNAL	-6	UNIQUE CONNECTOR

MEASUREMENT FACILITIES

LABORATORY NAME	IC OATS LISTING
COMPLIANCE CERTIFICATION SERVICES 561F MONTEREY ROAD,,MORGAN HILL,CA USA TEL:408-463-0885 FAX:	IC OATS NUMBER: 2324

Certification of equipment means only that the equipment has met the requirements of the above noted specification. License applications, where applicable to use certified equipment, are acted on accordingly by the issuing office and will depend on the existing radio environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with requirements and procedures issued by Industry Canada. Please validate that your equipment is correctly listed on the Industry Canada's Radio Equipment List (REL) at http://strategis.ic.gc.ca/cgi-bin/sc_mrksv/spectrum/retelSearch/search.pl?lang=e&db=rel

ISSUED BY:	▶
ISSUED ON:	▶August 10, 2006

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