

VAN KOEVERING COMPANY™

Van Koevering Interactive Piano™

Model #: []
 Serial #: []

Van Koevering products and technology protected by US
 Patent No's 5308397, 5864378 and other patents pending.

This device complies with part 68, FCC rules,
 REN: 0.78 USDC: RJ-11

FCC ID 0P7VK-P1010-01

This device complies with part 15, 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 interferences
 that may cause undesired operation.

"This digital apparatus does not exceed the Class B limits for radio noise
 emissions from digital apparatus as set out in the interference-causing
 equipment standard entitled "Digital Apparatus", ICES-003 of the
 Department of Communications."

"Cet appareil numérique respecte les limites de bruits radioélectriques
 applicables aux appareils numériques de Classe B prescrites dans la
 norme sur le matériel brouilleur: "Appareils Numériques", NMB-003
 édictée par le ministre des Communications."



Listed 36EL
 Audio/Video Apparatus

**120/230 VAC
 480W 50-60Hz**

WARNING

To reduce the risk of electric
 shock, do not expose this
 appliance to rain or moisture.



CAUTION

RISK OF ELECTRIC SHOCK
 DO NOT OPEN

ATTENTION

RISQUE DE CHOC ELECTRIQUE
 NE PAS OUVRIR

Output Notes:

Film Positive (Black - Black, White - Clear)
 Document size - 11 x 8.5
 1200 + dpi
 Right Reading/Emulsion Up

Sticker Dimensions:

4.0" Wide x 3.5" Tall



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Drawn By	Lance Lyda	Description	Label for P1010 Based Products (FCC, Model/Serial, Patents and Canadian/US UL Listing Information)			
Date	9/21/1999	Doc Name	Part #	Contact	Lance Lyda/Steve Edgerton	
Scale	1:1	Revision	A	Sheet 01	File Ref	Label UL-US,Canada.fh8