

FCC ID Label

PHILIPS CONSUMER ELECTRONICS COMPANY
Knoxville Tennessee 37914 U.S.A.
A DIVISION OF PHILIPS ELECTRONICS NORTH AMERICA

EXPORTADOR:
PHILIPS CONSUMER ELECTRONICS

FCC ID: A3KM125

MONITOR DE COLOR 15" (38,1cm) - 15" (15"738,1cm) VIS
100-240V ~ 60-50Hz
xxW

MADE IN CHINA FABRIQUE EN CHINE HECHO EN CHINA

IMPORTADOR:
PHILIPS MEXICANA S.A. DE C.V. Av. La Palma
No. 6 Col. San Fernando La Herradura Huixquilucan
Edo. de Mexico C.P. 52784 Tel: 52 69 90 00

Model No.: I50T4
Model ID: I50T4FS/74
Manufactured: December 2003

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 that may be received, including interference from authorized radio communications services.

This class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Apparatuur ma kun riiiklopes jordev stikkomrakter. Apparatuur skall anslutas till jordar

uttag när den anslutas till ett nätverk. Laitte on lillitettävä suojakosketuspistoräisään.

As an ENERKEY STAR® Partner, Philips has determined that this product meets the ENERKEY STAR® guidelines for energy efficiency.

WARNING:
SHOCK HAZARD -DO NOT OPEN
AVIS: RISQUE DE CHOC ELECTRIQUE-NE PAS OUVRIIR

PRECAUCION ADVERTENCIA
NO ABIRIR. RIESGO DE CHOCQUE ELECTRICO
ATENCION
NO DESMONTAR. RIESGO DE CHOCQUE ELECTRICO

POUR EVITER LE RISQUE DE CHOCQUE ELECTRIQUE, NE PAS OUVRIIR LA BOITE. NE PAS DECHASSER LES COUVERCLES.
DANGER AL PERSONAL AUTORIZADO DE PHILIPS.

ERGONOMIE
DEPUIT
APPROVED

TÜV
Rheinland
Product Safety

64E9
LISTED
ETL1895
ET18905

UL

NOM

GS

ENERGY STAR

ENERGY STAR
99

ENERGY STAR
99

ERGONOMIE
DEPUIT
APPROVED

TÜV
Rheinland
Product Safety

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

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RISK OF ELECTRIC SHOCK
DO NOT OPEN

WARNING:
A) This apparatus must be earthed.
B) Live parts are made accessible when backcover is removed.
C) Always remove mains plug from wall socket before any service operations. Never remove covers unless qualified to do so.
This unit contains dangerous voltages.

40 mm

160mm

Dec./15/2003