

[TOP VIEW]

[BOTTOM VIEW]

REVIEWS

LV45268-002A

FCC ID: AS1V1A005
IC: 2320A-V1A005

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.



CAUTION
VISIBLE AND/OR
INVISIBLE CLASS 1M
LASER RADIATION
WHEN OPEN, DO NOT
VIEW DIRECTLY WITH
OPTICAL INSTRUMENTS.
IEC60825-1:2001
(ENQ)

ATTENTION
RAYONNEMENT LASER
VISIBLE ET/OU
INVISIBLE DE CLASSE
1M UNE FOIS OUVERT,
NE PAS REGARDER
DIRECTEMENT AVEC
DES INSTRUMENTS
OPTIQUES. (FRA)

AVISO
RADIACIÓN LASER
DE CLASE 1M
VISIBLE Y/O INVISIBLE
CUANDO ESTÁ
ABIERTO, NO MIRAR
DIRECTAMENTE
CON INSTRUMENTAL
ÓPTICA. (ESP)

VARNING
SYNLIG OCH/ELLER
OSYNLIG LASER
STRÅLNING,
KLASS 1M, NÄR DENNA
ÄR ÖPPNAD,
BETRÄKKA EJ
STRÅLEN MED OPTISKA
INSTRUMENT. (SWE)

注意
この装置から発せられる
レーザー光線は、
第1クラスレーザー光線に
分類されています。
開いた状態で、
直接この装置から
レーザー光線を見ることは
危険です。
(JPN)

CAUTION
VISIBLE AND/OR
INVISIBLE CLASS 1
LASER RADIATION
WHEN OPEN, DO NOT
VIEW DIRECTLY WITH
OPTICAL INSTRUMENTS.
IEC60825-1:2001
(ENQ)

HD Radio™ Technology Manufactured Under License
From iBiquity Digital Corp. U.S. and Foreign Patents.
The HD and HD Radio logos are proprietary trademarks
of iBiquity Digital Corp.

Manufactured under license from Dolby Laboratories.
Dolby and the double-D symbol are trademarks of Dolby Laboratories.

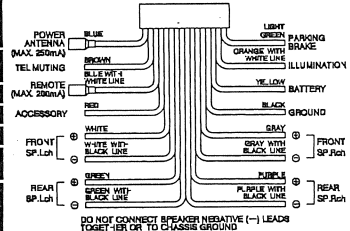
U.S. Patent Nos. 6,836,549; 6,381,747; 7,050,698; 6,516,132; and 5,583,936

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.

JVC GPS NAVIGATION SYSTEM
MODEL NO. KW-NT3HD
DC 12V — NEGATIVE GROUND

Victor Company of Japan, Limited MADE IN INDONESIA



JVC AMERICA, CORP. 1700 VALLEY ROAD WAYNE, N.J. 07470
PRODUCT COMPLIES WITH DHS RULES 21 CFR
SUBCHAPTER J IN EFFECT AT DATE OF MANUFACTURE.

LV38974-001A



CAUTION
VISIBLE AND/OR
INVISIBLE CLASS 1M
LASER RADIATION
WHEN OPEN, DO NOT
VIEW DIRECTLY WITH
OPTICAL INSTRUMENTS.
IEC60825-1:2001
(ENQ)

ATTENTION
RAYONNEMENT LASER
VISIBLE ET/OU
INVISIBLE DE CLASSE
1M UNE FOIS OUVERT,
NE PAS REGARDER
DIRECTEMENT AVEC
DES INSTRUMENTS
OPTIQUES. (FRA)

AVISO
RADIACIÓN LASER
DE CLASE 1M
VISIBLE Y/O INVISIBLE
CUANDO ESTÁ
ABIERTO, NO MIRAR
DIRECTAMENTE
CON INSTRUMENTAL
ÓPTICA. (ESP)

VARNING
SYNLIG OCH/ELLER
OSYNLIG LASER
STRÅLNING,
KLASS 1M, NÄR DENNA
ÄR ÖPPNAD,
BETRÄKKA EJ
STRÅLEN MED OPTISKA
INSTRUMENT. (SWE)

注意
この装置から発せられる
レーザー光線は、
第1クラスレーザー光線に
分類されています。
開いた状態で、
直接この装置から
レーザー光線を見ることは
危険です。
(JPN)

CAUTION
VISIBLE AND/OR
INVISIBLE CLASS 1
LASER RADIATION
WHEN OPEN, DO NOT
VIEW DIRECTLY WITH
OPTICAL INSTRUMENTS.
IEC60825-1:2001
(ENQ)

HD Radio™ Technology Manufactured Under License
From iBiquity Digital Corp. U.S. and Foreign Patents.
The HD and HD Radio logos are proprietary trademarks
of iBiquity Digital Corp.

Manufactured under license from Dolby Laboratories.
Dolby and the double-D symbol are trademarks of Dolby Laboratories.

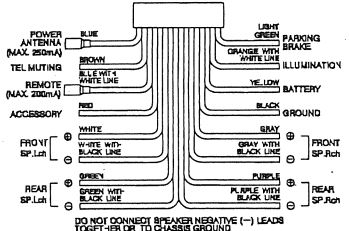
U.S. Patent Nos. 6,836,549; 6,381,747; 7,050,698; 6,516,132; and 5,583,936

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.

JVC GPS NAVIGATION SYSTEM
MODEL NO. KW-NT3HDT
DC 12V — NEGATIVE GROUND

Victor Company of Japan, Limited MADE IN INDONESIA



JVC AMERICA, CORP. 1700 VALLEY ROAD WAYNE, N.J. 07470
PRODUCT COMPLIES WITH DHS RULES 21 CFR
SUBCHAPTER J IN EFFECT AT DATE OF MANUFACTURE.

LV38972-001A