

TVBox

External TV tuner for NEC DVI-enabled LCD displays

**1080i
SUPPORT**

Tune into a new visual experience with your NEC LCD display. Available separately or bundled with select NEC large-screen displays, the TVBox converts your LCD monitor into a TV or digital photo frame. The external ATSC/QAM TVBox with DVI interface not only supports "digital free-to-air vestigial TV" but also unencrypted QAM cable TV. With this device, you not only can view your favorite programs or corporate station in a high-quality 16:9 aspect ratio, but also in 1080i or 720p high-definition video (based on the functionality of your NEC LCD display). In addition, you won't need to worry about purchasing a new digital TV to replace your analog set as the TVBox can transform your LCD into a digital ATSC TV.



NEC Large-Screen Displays Supported

NEC M Series
NEC MultiSync X Series
NEC MultiSync® 15 Series
NEC MultiSync 20 Series

40" LCD4020*
 46" LCD4620*
 52" LCD5220*
 57" LCD5710
 65" LCD6520L*

* available as a bundle with TVBox included

NEC Desktop Monitors Supported

NEC AccuSync™ Series (except ASLCD52V)
NEC MultiSync 5 Series
NEC MultiSync 70 Series
NEC MultiSync EA Series
NEC MultiSync 90 Series
NEC MultiSync P Series
NEC MultiSync SpectraView™ Series

Technical Information

Video Formats
 Video Features

DVI, Composite
 Supports widescreen LCD 1920 x 1080 resolution, supports 4:3 & 16:9 aspect ratio, one-click PC/TV changeover switch, supports media playback such as MP3 & JPG, full-function remote control, Video System: ATSC, Functions: TV tuning

Physical Characteristics

Form Factor
 Dimensions (WxHxD)

External
 7.7 x 1.3 x 5.1 in.

Package Contents

External ATSC/QAM TV Box DVI Edition, DVI cable, ATSC antenna, 3.5mm audio cable, power adapter (US), 36-key remote control, Quick Start Guide, batteries (AAAx2)

Display Requirements

Any NEC monitor with DVI input

Warranty

3 years

Interfaces/Ports

Inputs
 Outputs

Type F, DVI-D, mini phone jack, USB A-Type
 DVI-D, YPbPr/Composite, Audio R/L (RCA), mini phone jack (3.5mm stereo)