

# PC TV

**P**CTV is the digital convergence product which allows you enjoy the HD quality LCD TV and PC together. You are able to use a general TV, PC, internet search and email function through our PCTV. Our technology provides a PIP function so you can search your requests or inquiries in internet while you are watching TV on a same screen. You can save your file in the storage and enjoy the newest movie using DVD player as well.

## Features of pctv



DVD function attached gives more spaces



Functions as HD electronic album



Allows users to use PC and TV simultaneously by PIP function



Supports HD LCD TV



Mass storage devices can be used



Installed DVD player

## Product Overview





## SPECIFICATION

Parameter	PC TV 32"
LCD panel	<ul style="list-style-type: none"> <li>- Screen size : 32"(800.4mm, wide)</li> <li>- Pixel pitch : 0.170 × 0.510 mm</li> <li>- Number of pixels : 1366 × 768 (WXGA)</li> <li>- Displayable color : 8bit, 16.7M color</li> <li>- Peak Brightness : 600cd/m<sup>2</sup></li> <li>- Contrast ratio : 5000 : 1</li> </ul>
TV system	<ul style="list-style-type: none"> <li>- TV signal : PAL / SECAM / DVB-T</li> <li>- Sound Signal : B/G, D/K, I, L/L'</li> <li>- Stereo support : Stereo (NICAM) / Dual (Mono/ Stereo/ bilingual)</li> </ul>
Input signal	<ul style="list-style-type: none"> <li>- Video : Component×1, Composite×1, Scart×2, D-sub×1, HDMI(HDCP)</li> <li>- Audio : PC Audio Input × 1, Composite / Component Input × 1, SPDIF, HEADPHONE</li> </ul>
Output signal	<ul style="list-style-type: none"> <li>- Speaker : 7W (L) + 7W (R)</li> </ul>
Power consumption	<ul style="list-style-type: none"> <li>- Power source : 220V ~ 240V (50/60Hz)</li> <li>- Power consumption at max. : 260W</li> </ul>
Dimension	<ul style="list-style-type: none"> <li>- Set size with stand : 806mm(W) × 541mm(H) × 119.7mm(D)</li> <li>- Set size without stand : 806mm(W) × 560mm(H) × 260mm(D)</li> </ul>
CPU	<ul style="list-style-type: none"> <li>- VIA C7 (1.5GHz)</li> </ul>
RAM	<ul style="list-style-type: none"> <li>- 1 GB</li> </ul>
Storage memory	<ul style="list-style-type: none"> <li>- HDD 80Gbyte</li> </ul>
USB	<ul style="list-style-type: none"> <li>- USB 2.0 (4port)</li> </ul>
ODD	<ul style="list-style-type: none"> <li>- DVD-ROM</li> </ul>
Controller	<ul style="list-style-type: none"> <li>- Remote Controller (1EA)</li> </ul>

\* Ethernet