

Embrace the Beauty and Friendliness of **Versatile All-in-one Mini PC**



iBox 8450 SERIES



*PLV 1ere.
Le relais de
votre image*

Model: I-Box 8450



Model: E-Box 8451



Model: E-Box 8454



| Specification | Model: I-Box 8450 | Model: I-Box 8451 | Model: I-Box 8454 |
|---------------------------------------|--|--|--|
| Système | | | |
| Processeur | VIA Eden Esther 1.2GHz processeur | VIA Eden Esther 1.2GHz processeur | VIA Eden Esther 1.2GHz processeur |
| BIOS | AMI BIOS | AMI BIOS | AMI BIOS |
| Chipset Système | VIA CX700M | VIA CX700M | VIA CX700M |
| Chip E/S | VIA VT1211 | VIA VT1211 | VIA VT1211 |
| Mémoires | Intégré 512MB DDR2 | Intégré 512MB DDR2 | Intégré 512MB DDR2 |
| Port E/S | | | |
| EIDE (UltraDMA133,44Pin 2.0 Pitch) | 1 port | 1 port | 1 port |
| SATAII | 1 port | 1 port | 1 port |
| Clavier PS/2 | 1 port | 1 port | 1 port |
| Souris PS/2 | 1 port | 1 port | 1 port |
| Imprimante | 1 port | 1 port | N/A |
| RS-232 | 2 ports | N/A | N/A |
| USB | 2 ports (one in front) | 2 ports (one in front) | 6 ports (one in front) |
| Compact Flash Type I/II | N/A | 1 slot | 1 slot |
| Mini-PCI socket 124-Pin | N/A | 1 socket | 1 socket |
| Affichage | | | |
| Sortie | VGA | VGA | VGA |
| Chipset | Integrated VIA UniChrome Pro II, 2D/3D Graphics with MPEG4 and WMV9 decoding accelerator | Integrated VIA UniChrome Pro II, 2D/3D Graphics with MPEG4 and WMV9 decoding accelerator | Integrated VIA UniChrome Pro II, 2D/3D Graphics with MPEG4 and WMV9 decoding accelerator |
| Mémoire d’Affichage | Jusqu’à 64MB share system memory | Jusqu’à 64MB share system memory | Jusqu’à 64MB share system memory |
| Resolution | Jusqu’à 1920x1440 | Jusqu’à 1920x1440 | Jusqu’à 1920x1440 |
| Audio | | | |
| AC97 2.2(Codec) | VIA Vinyl VT1708 | VIA Vinyl VT1708 | VIA Vinyl VT1708 |
| Interface Audio | Mic in, Line out | Mic in, Line out | Mic in, Line out |
| Ethernet | | | |
| Realtek RTL8100B | 1 chipset | 1 chipset | 1 chipset |
| 10/100 Base-T Ethernet | | | |
| Remote Boot ROM | fonction boot ROM intégrée | fonction boot ROM intégrée | fonction boot ROM intégrée |
| Option | | | |
| Disque Dur 2.5" | Yes | Yes | N/A |
| Support | | | |
| Wireless IEEE 802.11b/g | N/A | Optional | Optional |
| Mecannique & Environnement | | | |
| Alimentation Puissance | +5V@4A | +5V@4A | +5V@4A |
| Seuil Temp. | 0~60°C (32-140°F) | 0~60°C (32-140°F) | 0~60°C (32-140°F) |
| Seuil d’ Humidité | 0~90% relative humidity, non-condensing | 0~90% relative humidity, non-condensing | 0~90% relative humidity, non-condensing |
| Dimension(LHxI) | 170x123x56mm | 170x123x56mm | 170x123x56mm |
| Poids | 970g | 970g | 970g |
| Certification | CE,FCC | CE,FCC | CE,FCC |

| Specification | Model: I-Box 8450 | Model: E-Box 4852 | Model: E-Box 4853 |
|---------------------------------------|--|--|--|
| Système | | | |
| Processeur | VIA Eden Esther 1.2GHz processeur | VIA Eden Esther 1.2GHz processeur | VIA Eden Esther 1.2GHz processeur |
| BIOS | AMI BIOS | AMI BIOS | AMI BIOS |
| Chipset Système | VIA CX700M | VIA CX700M | VIA CX700M |
| Chip E/S | VIA VT1211 | VIA VT1211 | VIA VT1211 |
| Mémoires | Intégré 512MB DDR2 | Intégré 512MB DDR2 | Intégré 512MB DDR2 |
| Port E/S | | | |
| EIDE (UltraDMA133,44Pin 2.0 Pitch) | 1 port | 1 port | 1 port |
| SATAII | 1 port | 1 port | 1 port |
| Clavier PS/2 | 1 port | 1 port | 1 port |
| Souris PS/2 | 1 port | 1 port | 1 port |
| Imprimante | 1 port | 1 port | 1 port |
| RS-232 | 2 ports | N/A | N/A |
| USB | 2 ports (one in front) | 2 ports (one in front) | 2 ports (one in front) |
| Compact Flash Type I/II | N/A | 1 slot | 1 slot |
| Mini-PCI socket 124-Pin | N/A | 1 socket | N/A |
| Affichage | | | |
| Sortie | VGA | VGA | VGA |
| Chipset | Integrated VIA UniChrome Pro II, 2D/3D Graphics with MPEG4 and WMV9 decoding accelerator | Integrated VIA UniChrome Pro II, 2D/3D Graphics with MPEG4 and WMV9 decoding accelerator | Integrated VIA UniChrome Pro II, 2D/3D Graphics with MPEG4 and WMV9 decoding accelerator |
| Mémoire d’Affichage | jusqu’à 64MB share system memory | jusqu’à 64MB share system memory | jusqu’à 64MB share system memory |
| Resolution | jusqu’à 1920x1440 | jusqu’à 1920x1440 | jusqu’à 1920x1440 |
| Audio | | | |
| AC97 2.2(Codec) | VIA Vinyl VT1708 | VIA Vinyl VT1708 | VIA Vinyl VT1708 |
| Interface Audio | Mic in, Line out | Mic in, Line out | Mic in, Line out |
| Ethernet | | | |
| Realtek RTL8100B | 1 chipset | 2 chipsets | 2 chipsets |
| 10/100 Base-T Ethernet | | | |
| Remote Boot ROM | fonction boot ROM intégrée | fonction boot ROM intégrée | fonction boot ROM intégrée |
| Option | | | |
| Disque Dur 2.5" | Yes | Yes | Yes |
| Support | | | |
| Wireless IEEE 802.11b/g | N/A | Optional | N/A |
| Mecannique & Environnement | | | |
| Alimentation Puissance | +5V@4A | +5V@4A | +5V@4A |
| Seuil Temp. | 0~60°C (32-140°F) | 0~60°C (32-140°F) | 0~60°C (32-140°F) |
| Seuil d’ Humidité | 0~90% relative humidity, non-condensing | 0~90% relative humidity, non-condensing | 0~90% relative humidity, non-condensing |
| Dimension(LHxI) | 170x123x56mm | 170x123x56mm | 170x123x56mm |
| Poids | 970g | 970g | 970g |
| Certification | CE,FCC | CE,FCC | CE,FCC |