

DSA2LS

Quick Start Guide

快速安裝指南

快速安裝指南

クリックスタートガイド

Kurzanleitung

Guide de Démarrage Rapide

Guía de inicio rápido

Краткое руководство пользователя

Shuttle®
www.shuttle.com

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Package Contents

包裝內容物 包裝內容 パッケージ内容 Packungsinhalt
Contenu de l'emballage Contenido de la caja Комплект поставки

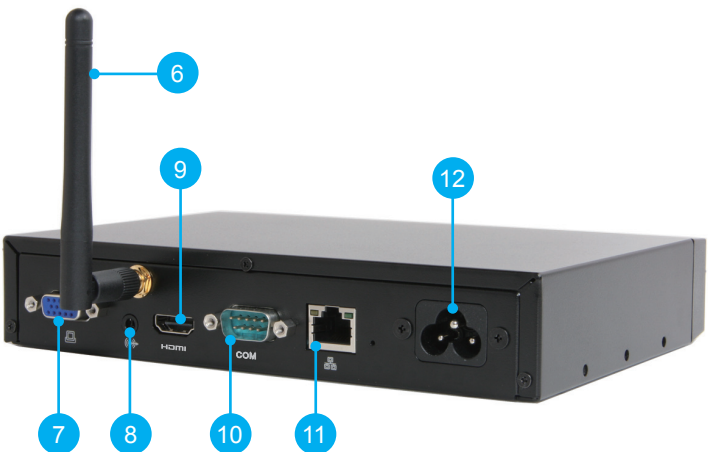
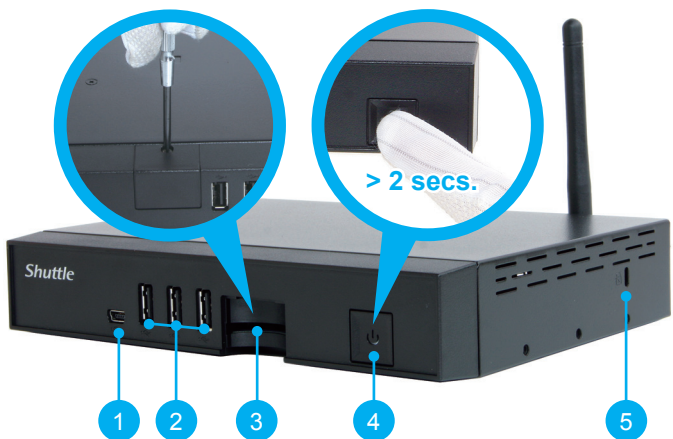


VESA Mount

Supports 75x75mm and 100x100mm VESA standard.
支援 75x75mm 及 100x100mm VESA 標準規格。
支持 75x75mm 及 100x100mm VESA 标准规格。
75x75mm および 100x100mm の VESA 規格に対応
Unterstützt die VESA-Standards 75x75 mm und 100x100 mm.
Compatible avec les formats VESA 75x75 mm et 100x100 mm.
Soporta los estándares VESA 75x75 mm y 100x100 mm.
Поддержка крепления VESA 75x75мм и 100x100мм

Product Overview

產品外觀 产品概述 製品概要
Produktübersicht Aperçu du produit
Relación de productos Краткое описание



1. Mini-USB 2.0
2. USB 2.0 (x3)
3. SD Card Reader
SD 讀卡槽
SD 读卡器
SD カードリーダー
SD-Cardreader
Lecteur de cartes SD
Lector de tarjetas SD
SD Кардридер
4. Power Button / Status LED
電源按鈕 / 電源狀態指示燈
电源按钮 / 状态 LED
電源ボタン / ステータス LED
Einschaltknopf / Status-LED
Bouton de mise sous tension / Status LED
Botón de encendido/LED de estado
Кнопка вкл/выкл
5. K-Lock Security Slot
安全鎖
K-Lock 防盜安全鎖孔
ケンジントンロック セキュリティスロット
K-Lock Sicherungsbefestigung
Encoche de sécurité Kensington
Fijación del seguro K-Lock
Замок K-Lock (Kensington)
6. W-LAN Antenna
無線天線
无线天线
W-LAN アンテナ
WLAN-Antenne
Antenne Wi-Fi
Antena WLAN
W-LAN антенна
7. D-Sub / VGA Video Port
D-Sub連接埠 / VGA視訊埠
D-Sub端口 / VGA视讯端口
D-Sub / VGAビデオポート
D-Sub / VGA-Videoanschluss
D-Sub / Port Video VGA
Puerto de video D-Sub / VGA
D-Sub / VGA видео порт
8. Audio Line-out
音源輸出孔
音源输出端口
オーディオラインアウト
Audio Line-Out
Sortie Audio
Salida de línea de Audio
Аудио
9. HDMI Audio / Video Port
HDMI 連接埠
HDMI 端口
HDMI オーディオ / ビデオポート
HDMI Audio/Video-Anschluss
HDMI Audio /Port Video
Conector de Audio/Video HDMI
HDMI аудио / видео порт
10. Com Port
COM端口
COM端口
コムポート
COM-Port
Port Série
Puerto COM
Последовательный порт
11. RJ45 Gigabit-LAN Port
網路連接埠
网络端口
RJ45 ギガビット-LAN ポート
RJ45 Gigabit-LAN-Anschluss
Port RJ45 Gigabit Lan
Conector LAN Gigabit RJ45
RJ45 Gigabit-LAN порт
12. AC IN
電源接頭
电源输入口
AC IN 端子
AC-Stromanschluss
AC IN
Conexión de corriente c.a.
AC IN

Connecting to Power

電源連接 电源连接 電源への接続 Anschließen des Stromkabels
Branchement au secteur Conectar a la alimentación Соединяется



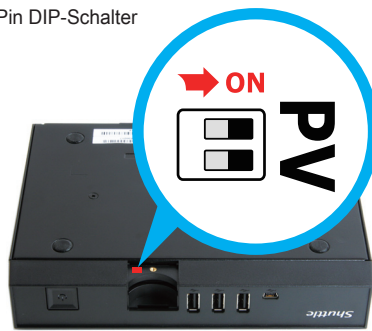
Installation of VESA Mount

VESA 掛架安裝 VESA 挂架安装 VESA マウントの取り付け Installation der VESA-Halterung
Installation de l'attache VESA Instalación del soporte VESA Установка крепления VESA



2 Pin Dip Switch 2 Pin指撥開關 2 Pin拨动开关 2 ピンディップスイッチ 2-Pin DIP-Schalter
Interrupteur 2 Pin Interruptor DIP de 2 pines DIP-переключатель 2pin

- P: Force Auto Power ON (Default : OFF)
P: 強制自動電源偵測開機 (預設值: 關)
P: 強制自動開機 (默认值: 关)
P: 強制自動パワーオン (初期設定: オフ)
P: Automatisches Einschalten erzwingen (standardmäßig: Aus)
P: Forcer allumage automatique (standard: éteint)
P: Forzar el encendido automático (predeterminado: desactivado)
P: Force Auto Power ON (По умолч. Выкл.)
- V: Force VGA ON (Default: OFF)
V: 強制 VGA 影像輸出 (預設值: 關)
V: 強制 VGA 开机 (默认值: 关)
V: 強制 VGA オン (初期設定: オフ)
V: VGA Einschalten erzwingen (standardmäßig: Aus)
V: Forcer mode VGA (standard: éteint)
V: Forzar la activación de VGA (predeterminado: desactivado)
V: Force VGA ON (По умолч. Выкл.)



This is a class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measure.

警告使用者 本產品為甲類資訊技術設備，於居住環境中使用時，可能會造成射頻干擾，在此種情況下，使用者會被要求採取某些適當的對策。

FCC ID: TX2-XXXXXX: 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.

依據低功率電波輻射性電機管理辦法 第十二條 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。第十四條 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- . Reorient or relocate the receiving antenna.
- . Increase the separation between the equipment and receiver.
- . Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- . Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

FCC Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.