XIGMATEK®

USER MANUAL

PRAXIS
SERIES 1801/1802

Accessory List

Pan Washer Screw X 20 ミリネジ	Copper Stand Off X 6 ※取付が難しい場合、ペンチを使用してください。
Pan Head Screw x 10 インチネジ	Hexagon Screw X 6 インチネジ
Motherboard Rivets x 3	Cable Tie X 3
Thumb Screw x 1	

1.1 To remove the front panel, apply a pulling force to the bottom while supporting the top of the case.
1.2 Unscrew the side panel thumb-screws found on the back of the case.
1.3 With one hand on the side panel handle and one supporting the side panel, apply a pulling force towards the back of the case.
1.4 Once pulled back, direct the side panel laterally and it will be free from the case.

- Open front panel and side cover to begin installation
- Offenes Front Panel und Side Cover
- Öppna front och sidoluckorna
- Abra el panel frontal y el lateral
- 取り付けの準備フロントパネルとサイドパネルの取り外し
- Открыть лицевую и боковые панели
- 打開前面板與側面蓋
- Yan kapağı açmak
- Ouvrez le panneau avant (façade) et le panneau latéral pour commencer l'installation

1

2.1 To install the power supply unit, place the power supply with the female socket and on/off button facing outwards. Use the hexagonal screws, found in your accessories packet, to secure your power supply.

- Power supply unit installation
- Powersupply Installation
- Installation av nätdel
- Instalación de la Fuente de alimentación
- 電源ユニットの取り付け
- Установка блока питания
- 安裝電源供應器
- Güç Kaynağı birimi montajı
- Installation de l'unité d'alimentation

2

3.1 Install your I/O panel shield into the long cutout found at the rear of the case. Apply pressure to all four corners to snap the shield in place (be sure to have the I/O shield installed the right way by checking the ports found on the side of your motherboard).
3.2 Inspect your motherboard and it's layout and match the screw-holes with the ones found in the interior of your case with the copper standoffs and plastic rivets found in your accessories packet.
3.3 Place your motherboard on the standoffs/rivets and then secure with pan washer screws.

- Motherboard installation
- Motherboard Installation
- Installation av moderkort
- Instalación de la placa base
- マザーボードの取り付け
- Установка материнской платы
- 安裝主機板
- Anakart montajı
- Installation de la carte mère

3

4.1 (1)Remove the 5.25" optical drive cover by applying outward pushing pressure (whist holding the release mechanism) to one side then the next.(2)1802;Remove the external 3.5" drive cover by applying inward pushing pressure (whist holding the release mechanism) to one side then the next.
4.2 Place your drive into the 5.25"/3.5" slot and align with the protrusion of your front panel.
4.3 Secure your optical disk drive with the pan washer screws and 3.5" drive with pan head screws found in your accessories packet.
4.4 Replace the front panel of your case.

- 5.25" optical drive Installation
- 5.25" / external 3.5" device installation
- 5.25" / external 3.5" Device Installation
- Installation av 5.25" / externa 3.5" enheter
- Instalación en la bahía de 5.25" / 3.5"
- 5.25" / 3.5"ドライブの取り付け
- 安装5.25" / 外接式3.5"的装置
- 安裝5.25" / 外接式3.5"的裝置
- 5.25" / Harici 3.5" Aygıt montajı
- Installation des périphériques 5,25 / 3.5 pouces (externes)

5.1 Choose your desired drive placements and align the mounting screw holes with the ones found on your drive. 2.5" SSD use the pan washer screws found in the accessories packet.
5.2 For 3.5" drives, use pan head screws found in the accessories packet. It is advised to first use bays, which do not obstruct airflow.
5.3 Secure drives by making sure maximum screws per drive are used.

- HDD installation
- HDD Installation
- Installation av hårddiskar
- Instalación del disco duro
- HDDの取り付け
- 安装硬盘
- 安裝硬碟
- Sabit Disk montajı
- Installation HDD (disque dur)

6.1 For add-on card installation, unscrew the hexagonal screw (found on the rear interior) securing your add-on card shield.
6.2 Remove the add-on card cover of the slot you intend to use by bending outwards and away from the case.
6.3 Install your add-on card and secure,lo the case with hexagonal screws. Replace the add-on card shield and secure with the extra thumb-screw found in the accessories packet.

- Add-on card installation
- Add-on card installation
- Installation av kort
- Instalación de tarjetas adicionales
- 拡張カードの取り付け
- Установка карт расширения
- 安装扩充卡
- 安裝擴充卡
- Harici Kart Montajı
- Installation carte complémentaire

7.1 For front system fan installation, remove the front panel. Match your 12cm fan with the mounting holes and secure the fan from the outside of the case. It is advised that you secure all four corners of your fan to prevent bending and/or vibrations.

※ ファンの回転方向には注意してください。
（ファンに付属されているネジをご使用ください。）

- System fan installation
- System fan installation
- Chassifläktar
- Instalación de los ventiladores
- システムファンの取り付け
- Установка вентиляторов
- 安装系统风扇
- 安裝系統風扇
- Sistem Fanı montajı
- Installation du système de ventilation

H.D.D LED		POWER SW
+P LED		
-P LED		RESET SW

- I/O switch and chassis LED installation
- I/O switch and chassis LED installation
- Installation av I/O-panelen och LED-belysningen
- Instalación del botón de encendido y los leds
- スイッチ及びLEDの取り付け
- Подключение кнопок и индикаторов на передней панели корпуса
- 安装电源按钮和LED指示灯
- 安裝電源按鈕和LED指示燈
- G/C düğmesi ve kasa LED montajı
- Installation du bouton I/O et LED du boîtier

Note: There is a triangle symble on the connectors, that means "+" side

Motherboard Azalila(HDA) connector   **case Azalia(HDA) connector**

PORT1L	AUD-GND
PORT1R	PRESENSE#
SENSE_RETURN	SENSE1_RETURN
SENSE_SEND	NO-PIN
PORT2L	SENSE2_RETURN

Motherboard USB3.0 connector   **case USB3.0 connector (Optional)**
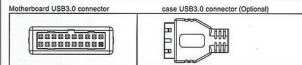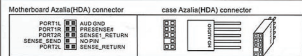
- USB, and Azalia(HDA) connector installation
- USB, and Azalia(HDA) connector installation
- Installation av USB, och Azalia(HDA)
- Instalación de las conexiones USB, y Azalia (HDA)
- USB、オーディオコネクタ取り付け
- Подключение внутренних разъемов USB, и Azalia(HDA)
- 安装USB、音频及输出口接线
- 安裝USB、音頻及輸出口接線
- USB, and Azalia(HDA) bağlantı montajı
- Installation du connecteur USB, et Azalia(HDA)

10.1 The back-side of the motherboard tray has a cut-out for easy CPU cooler installation and cable management. User cable ties and wires to manage your cables. Be sure not to obstruct the area designated for the side panel or you will have difficulties locking it back in.

- Cable management
- Cable Management
- Kabelorganisering
- Colocación de los cables
- ケーブル配線
- Монтаж проводов
- 線材整理
- Vida Listesi
- Gestion de câble