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CN ① 4层2.5英寸移动机架 ② SATA数据线 x 4
③ SATA电源线 x 4 ④ 安全密钥 x 2 ⑤ 安装螺钉
⑥ 硬盘保护膜 x 4 ⑦ 使用说明书

Figure 1 consists of three parts: (a) A top-down view of a participant seated at a table, looking at a monitor. A camera is positioned above the monitor. (b) A view from the participant's perspective, showing the monitor and the camera. (c) A view from the camera's perspective, showing the participant and the monitor. The participant is seated at a table, and the monitor is positioned in front of them. The camera is positioned above the monitor, and the participant's view is shown in (b). The camera's view is shown in (c).

Figure 1 illustrates the proposed system architecture. (a) shows a single node with a CPU, Memory, and Network interface. (b) shows a multi-node system with a central switch. (c) shows a multi-node system with a central switch and a central processor. (d) shows a multi-node system with a central switch and a central processor, with a central processor unit. (e) shows a multi-node system with a central switch and a central processor, with a central processor unit. (f) shows a multi-node system with a central switch and a central processor, with a central processor unit.

GB a. security lock b. easy latch door c. power and data indicator
d. SATA power connector (15P) e. SATA data connector (7P)
f. HDD LED connector

FR a. verrou de sécurité b. porte à verrou facile c. indicateur d'alimentation et de données
d. Connecteur d'alimentation SATA (15P) e. Connecteur de données SATA (7P)
f. Connecteur LED HDD

D a. Sicherheitsschloss b. Leicht verschließbare Klappe c. Strom- und Datenanzeige
d. SATA-Stromanschluss (15P) e. SATA-Datenanschluss (7P)
f. HDD LED-Anschluss

PT a. trava de segurança b. Porta com travamento c. indicador de força e dados
d. conector de força SATA (15P) e. conector de dados SATA (7P)
f. Conector para LED HD

ES a. cierre de seguridad b. puerta con pestillo c. indicador de corriente y datos
d. conector de corriente SATA (15P) e. conector de datos SATA (7P)
f. conector LED HDD

JP a. 安全ロック b. 簡単ラッチドア c. 電力およびデータインジケータ
d. SATA 電源コネクタ (15P) e. SATA データコネクタ (7P)
f. HDD LED コネクタ

CN a. 安全锁 b. 简易弹簧锁门 c. 电源及数据指示灯
d. SATA电源接头(15P) e. SATA数据接头(7P)
f. 硬盘LED接头

GB If the connectors are not apparent on the board consult your motherboard manual. Connecting the panel to the wrong headers may result in motherboard damage.

FR Si les connecteurs ne sont pas apparents sur la carte, consultez le manuel de votre carte mère. Si vous connectez le panneau aux mauvaises embases cela risque d'endommager la carte mère.

D Wenn die Anschlüsse auf dem Motherboard nicht ersichtlich sind, schauen Sie bitte in ihre Motherboard-Handbuch nach. Ein Anschluss des Panels an die falschen Anschlüsse kann dazu führen, dass das Motherboard beschädigt wird.

PT Si los conectores no aparecen en la placa, consulte el manual de la placa base. La conexión del panel en los cabezales equivocados podría dañar la placa base.

ES No caso das entradas não estarem marcadas na placa-mãe, consulte o manual da mesma. Conectar os cabos numa entrada errada, pode danificar a placa-mãe.

JP コネクタがボードのどこにあるかははっきりしない場合は、お使いのマザーボードのマニュアルをお読みください。
ヘッダーにパネルを誤った接続した場合、マザーボードを損傷する恐れがあります。

CN 如果板面上的接口不清楚，请查看主板手册上的详细说明
面板与插针误连接可能会导致主板损坏。

2.5" HDD thickness

12.5 mm

9.5 mm

The diagram illustrates the installation of a 2.5-inch HDD into a drive cage. It shows two thickness options: 12.5 mm and 9.5 mm. A perspective view of a 4-bay drive cage is shown below the text. To the right, two side-view diagrams show a drive being inserted into a bay, with arrows indicating the insertion direction.

