



Assembly Guide

6G8271-2201-0100

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CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED
BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING
TO THE INSTRUCTIONS

Twitter & LEO assembly for SATA HDD Version

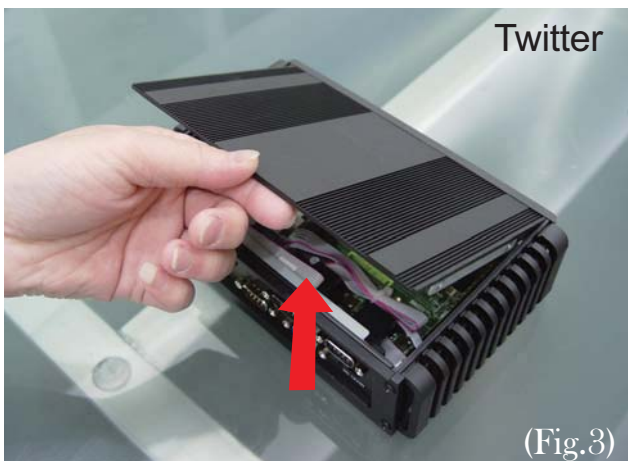


(Fig.1)



(Fig.2)

1. Remove the round-headed screws (M2.5*8) off the top cover on both sides of the chassis. (Fig.1) (Fig.2)

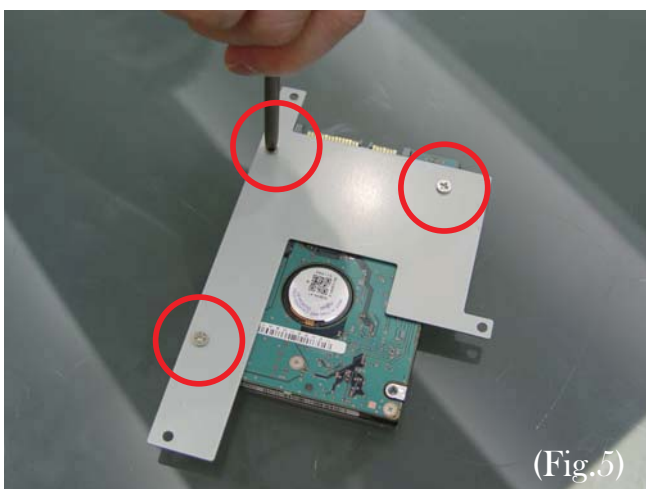


(Fig.3)



(Fig.4)

2. Remove the top cover. (Fig.3) (Fig.4)



(Fig.5)

3. Screw the HDD on the HDD KIT with three flat-headed (M3*4) screws. (Fig.5)

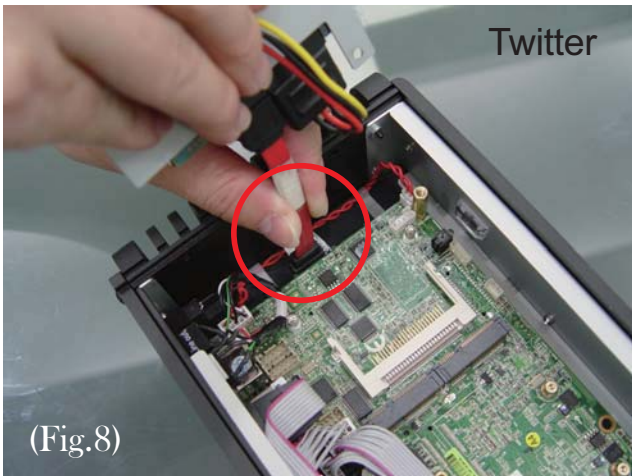


(Fig.6)

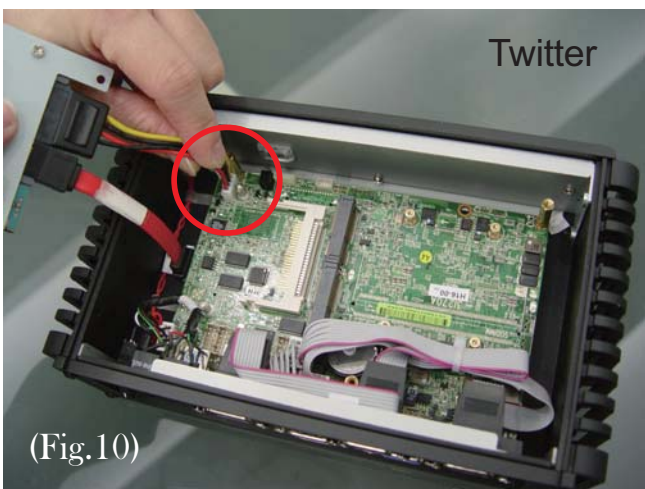
4. Connect the SATA DATA CABLE to the HDD. (Fig.6)



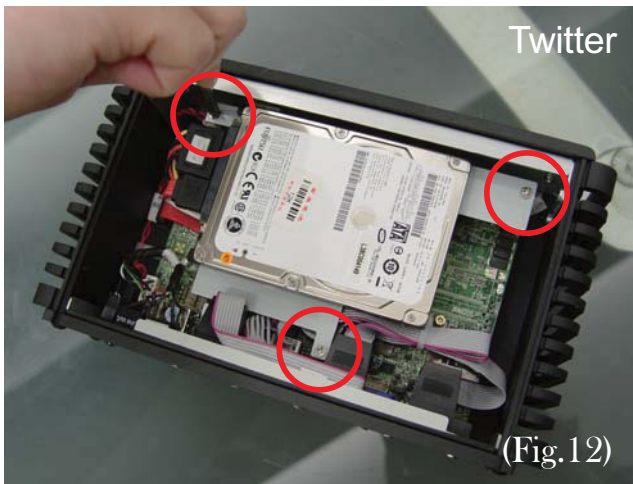
5. Connect the SATA POWER CABLE to the HDD. (Fig.7)



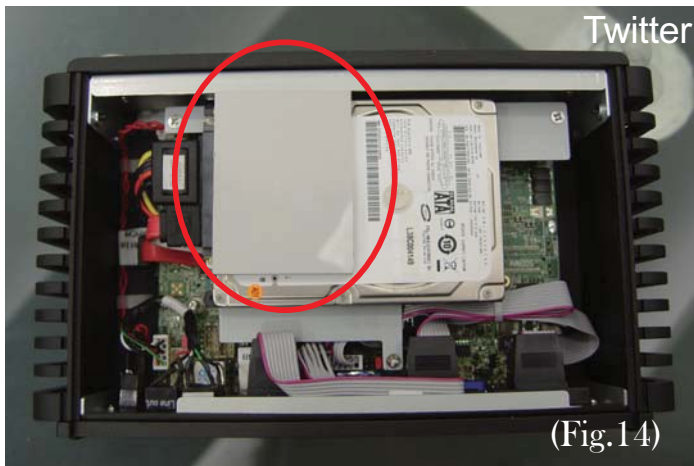
6. Plug the SATA DATA CABLE on the motherboard. (Fig.8) (Fig.9)



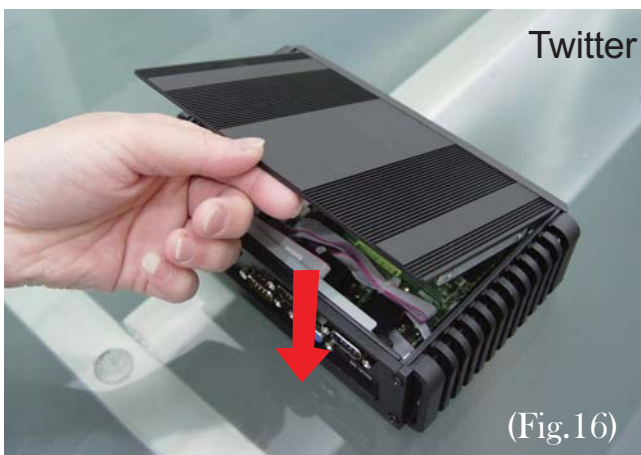
7. Plug the SATA POWER CABLE on the Motherboard. (Fig.10) (Fig.11)



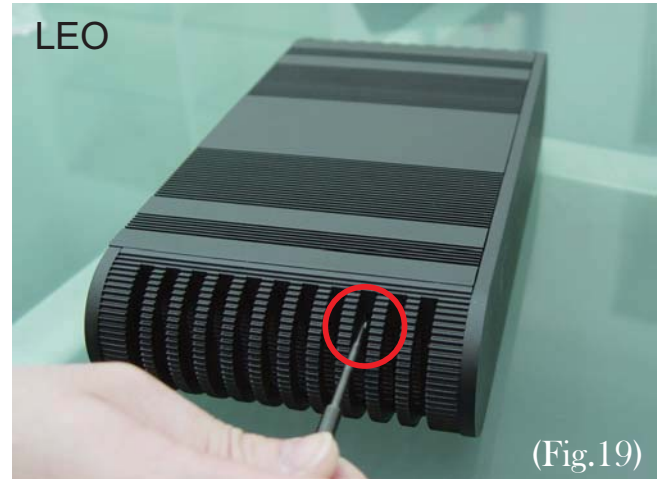
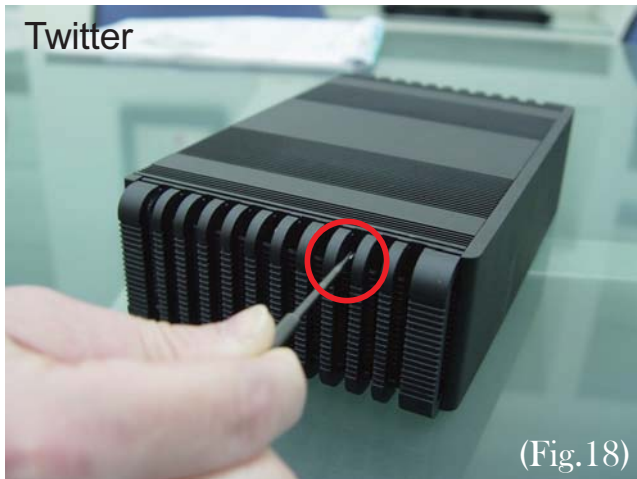
8. Screw the HDD KIT on the copper pillars with three flat-headed (M3*4) screws. (Fig.12) (Fig.13)



9. Attach the thermal pad on the HDD and avoid the heat-dissipating holes at the same time. (Fig.14) (Fig.15)

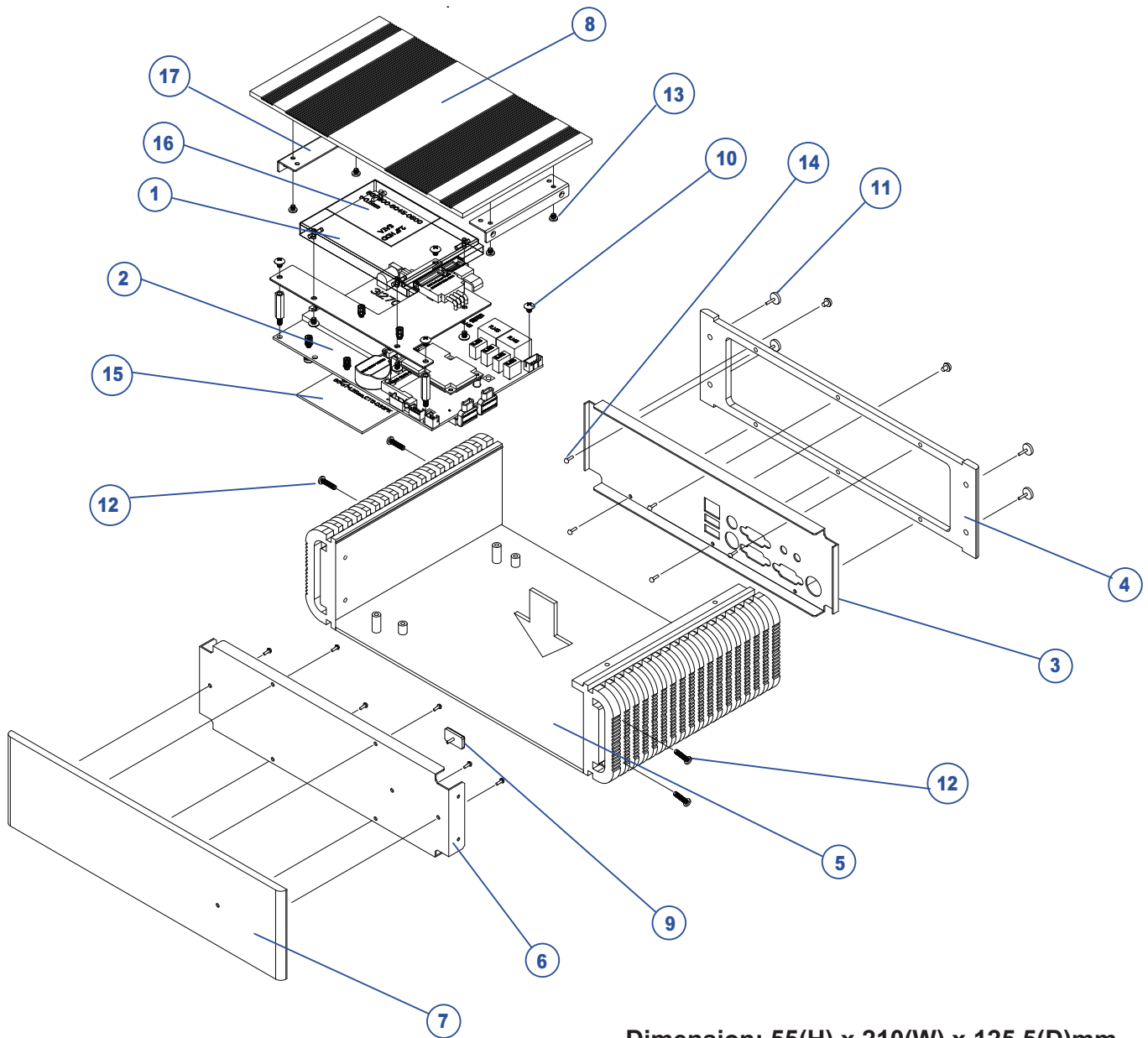


10. Close the top cover. (Fig.16) (Fig.17)



1. Remove the round-headed screws (M2.5*8) off the top cover on both sides of the chassis. (Fig.18) (Fig.19)

Twitter Exploded Drawing

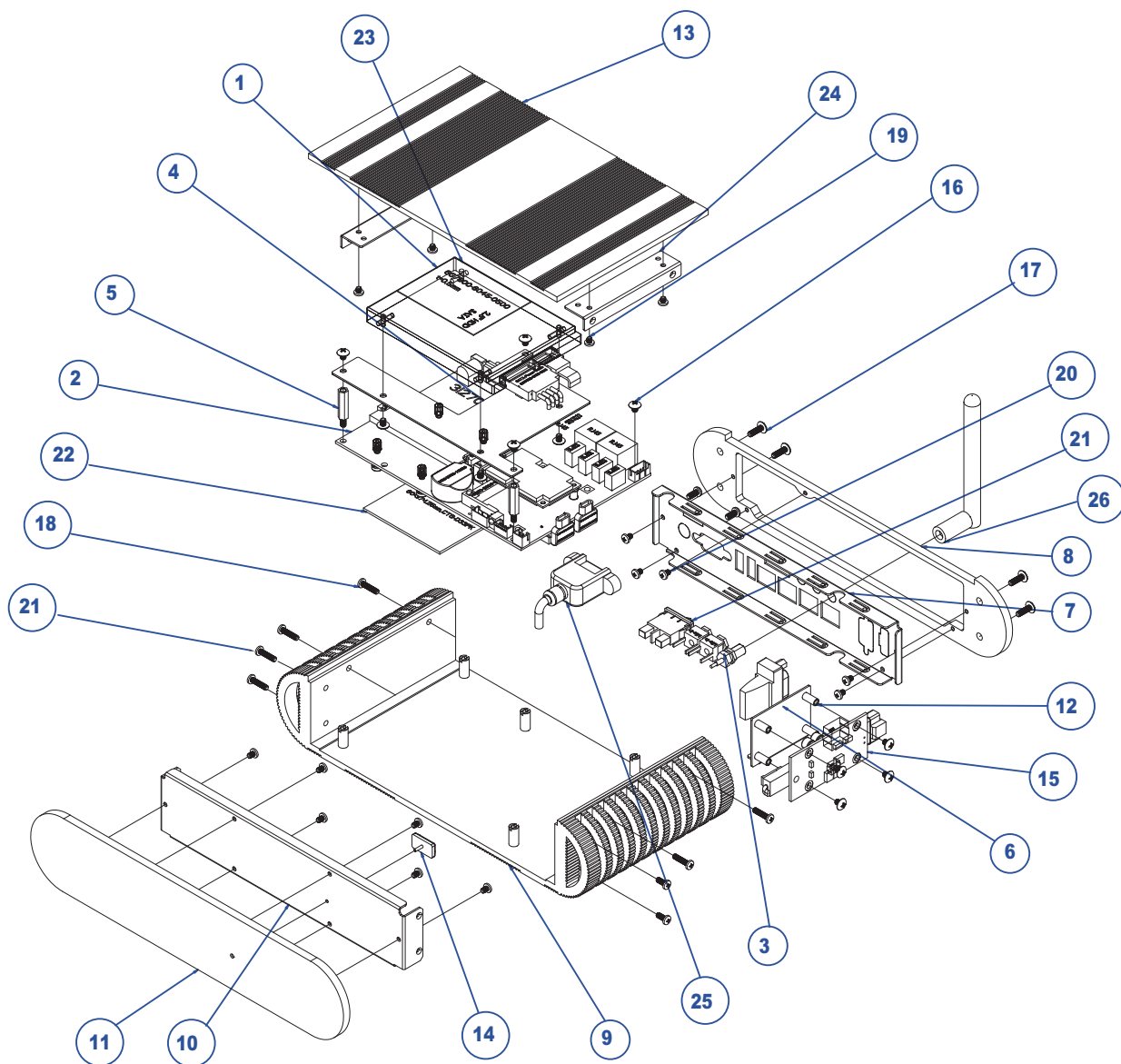


Dimension: 55(H) x 210(W) x 125.5(D)mm

NO	Name	Q'ty
1	2_5-SATA-HDD	1
2	MB	1
3	TWITTER_BACK-COVER	1
4	TWITTER_BACK-PANEL	1
5	BOTTOM-COVER	1
6	FRONT-COVER-A	1
7	FRONT-PANEL	1
8	TOP-COVER	1
9	POWER-LEAD_6G3186-6301-0900	1
10	SCREW-BROLLY-M3-4	3

NO	Name	Q'ty
11	SCREW-BROLLY-M3-10	4
12	SCREW-M2_5-6	8
13	SCREW-M2_5-3	4
14	SCREW-M2_5-4	8
15	THERMAL_PAD-60X47X1_25	1
16	THERMAL_PAD-60X45X0_5	1
17	TWITTER_TOP-BRACKET	2

LEO Exploded Drawing



Dimension: 50(H) x 240(W) x 124(D)mm

NO	Name	Q'ty
1	2.5" SATA-HDD	1
2	31270D_M01	1
3	AUDIO_6G6003-0301-0100	1
4	BRIK_HDD-BRACKET_3V700A-2.5" HDD	1
5	COPPER_EXTRUED_M3-18_5	3
6	D89-327-COMPORT_9P-HOUSING	1
7	LEO_BACK-COVER	1
8	LEO_BACK-PANEL	1
9	LEO_BOTTOM-COVER	1
10	LEO_FRONT-COVER-A	1
11	LEO_FRONT-PANEL	1
12	LEO_MODULE-BKT_PW010	1
13	LEO_TOP-COVER	1
14	POWER-LEAD	1

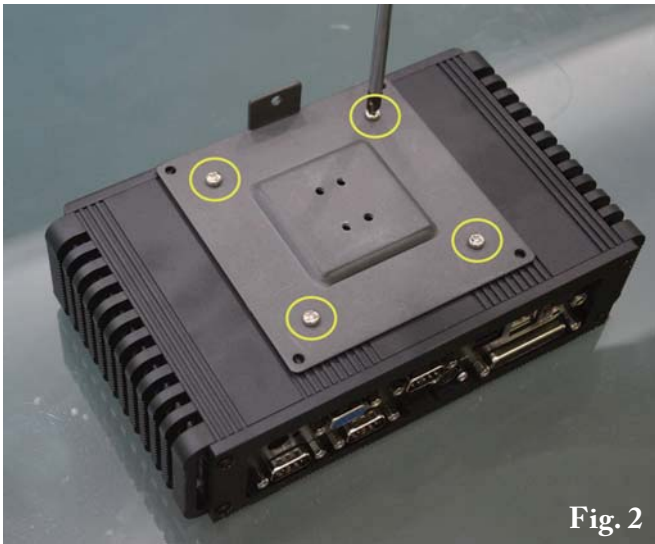
NO	Name	Q'ty
15	PW010	1
16	SCREW-BROLLY-M3-4	3
17	SCREW-BROLLY-M3-10	4
18	SCREW-M2_5-10	8
19	SCREW-M2_5-3	4
20	SCREW-M2_5-4	11
21	SWITCH_RL3-4_	1
22	THERMAL_PAD-60X47X1_25	1
23	THERMAL_PAD_60X45X0_5	1
24	LEO_TOP-BRACKET	2
25	USB	1
26	WIRELESS	1

LEO / Twitter wall mount kit

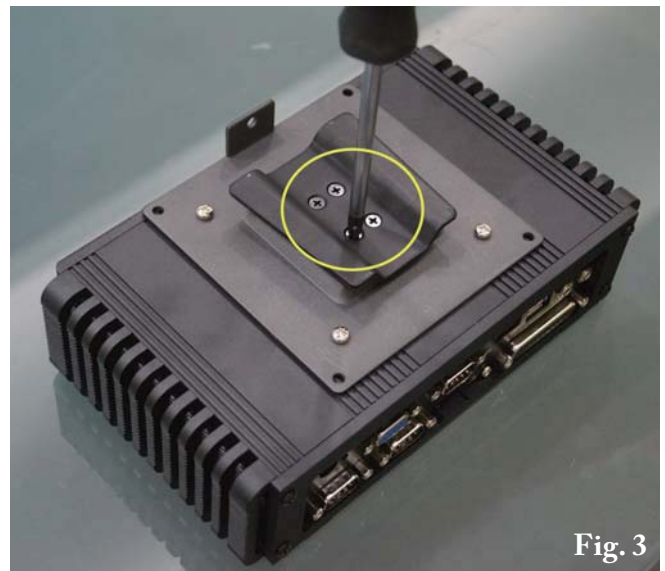


The Z0028-0023 screw-pack includes (Fig.1) :

1. M 4*8 black flat-head screw x 4 pcs
2. 4*6(B) Pan-head screw x 4pcs (for 7" Panel PC)
3. 4*8 Pan-head screw x 4pcs (for Twitter System)
4. M 3*4 dome-head screw x 1 pcs



1. Secure the Wall Mount Kit-A via 4 pcs 4*8 Pan-head screw on the bottom side of the case. (Fig.2)



2. Use 4 pcs M4*8 black flat-head screw to secure the Wall Mount Kit-C on Wall Mount Kit-A (Fig.3)

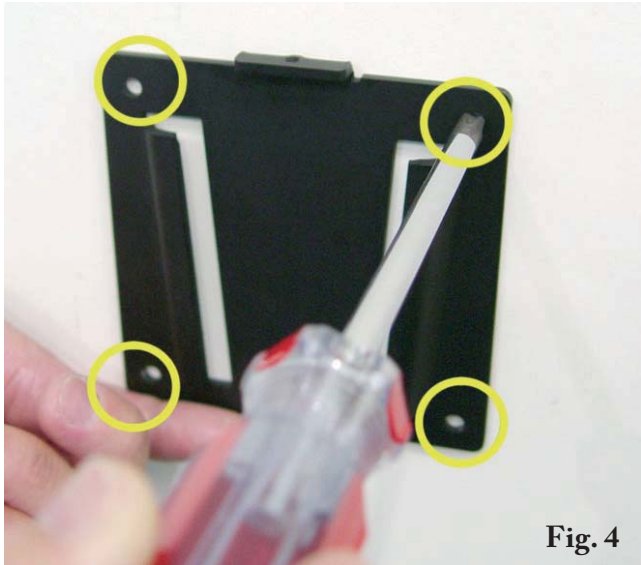


Fig. 4

3. Secure Wall Mount Kit-B to the wall
(in advance) (Fig.4)



Fig. 5

4. Slide the Wall Mount Kit-C (whole system) from
top to down into Wall Mount Kit-B. (Fig.5)



Fig. 6

5. Screw M 3*4 round-head screw to secure
Wall Mount Kit-A with Wall Mount Kit-C. (Fig.6)

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