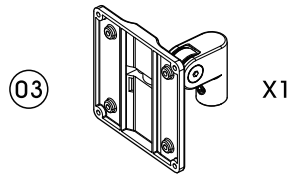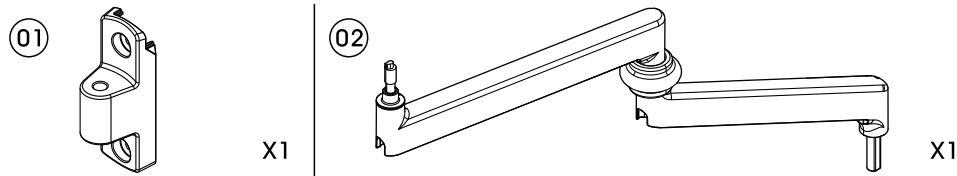# Medical Arm Wall Mount with VESA Plate

ADD-MEDARM
INSTRUCTION MANUAL

Thank you for choosing CTA Digital's product. We hope that you will enjoy using it.
Please follow the guidelines and instructions as laid out in this instruction manual.

Package Contents:

01		X1
02		X1
03		X1

04	(12X20X2t)	X1	09		X1	14	(4mm)	X1
05		X1	10		X2	15		X2
06	(Plastic washer)	X1	11		X4	16		X2
07		X1	12		X6	17		X2
08	(5/16"X19X1.5t)	X1	13		X1	18		X2

19		X1	20		X1

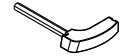## Instructions:

Step1

15		X2
16		X2
17		X2
18		X2

⚠ Caution
Please be sure to fasten all the screws securely before using. Failure to do so may compromise integrity

Step2

Insert arm portion into wall mount and tighten using 5mm allen key(as illustrated).

Please return back the Allen key into the hole as figure .

06 (Plastic washer)

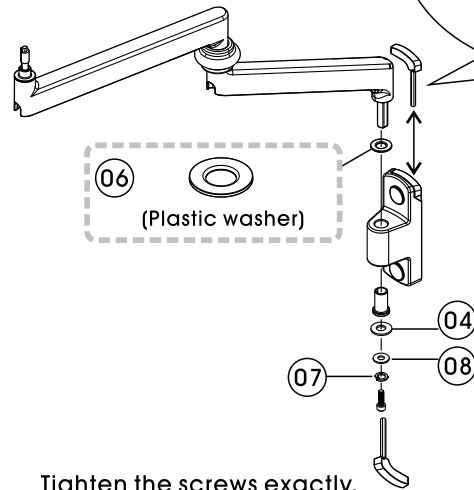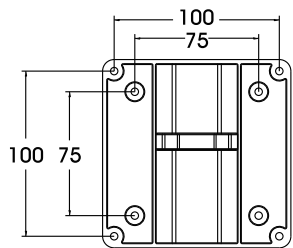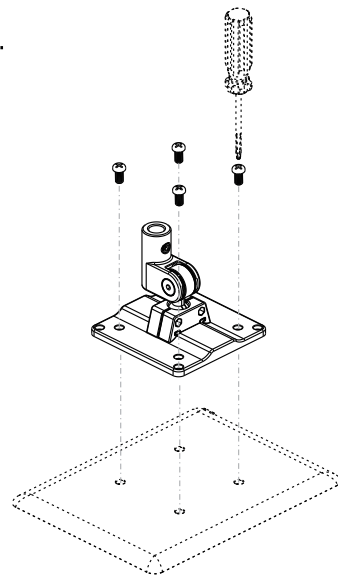04
08
07

Tighten the screws exactly.

Step3

Place LCD with facing downward on flat surface. Place VESA on the LCD back as shown in figure and align to the screwholes. Secure them together with four screws . And then tighten them up with screwdriver (not provided).
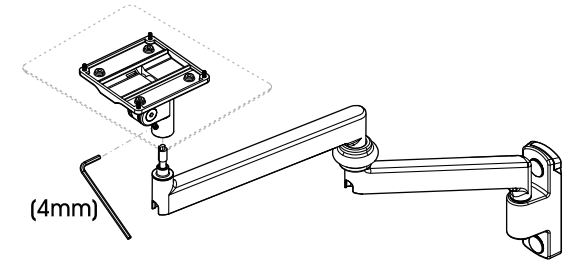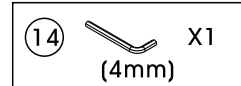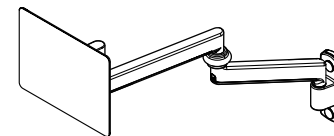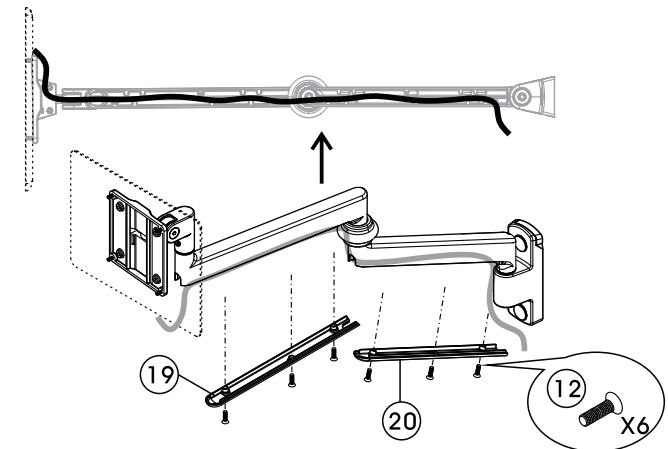
100
75

100 75

75mmx75mm
100mmx100mm
VESA interface.

Step4

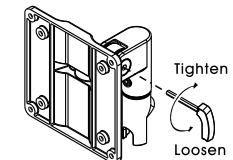Insert the VESA (with LCD display on already) into the arm. Then use the 4mm Allen Key to tighten the arm.

14 ___ X1
(4mm)

(4mm)

Step5

Use cable cover supplied to finish cable management. Secure them together with six screws.

19
20
12 X6

Loading:1~3 kg

Tighten
Loosen

When the joint is losse, please use the Allen key to tighten the arm.

● In accordance with our policy of constant improvement, we reserve the right to alter specifications of products shown.

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