# **Installation Guide**



www.newstar.eu

# LCD MONITOR DESK- & WALL MOUNT





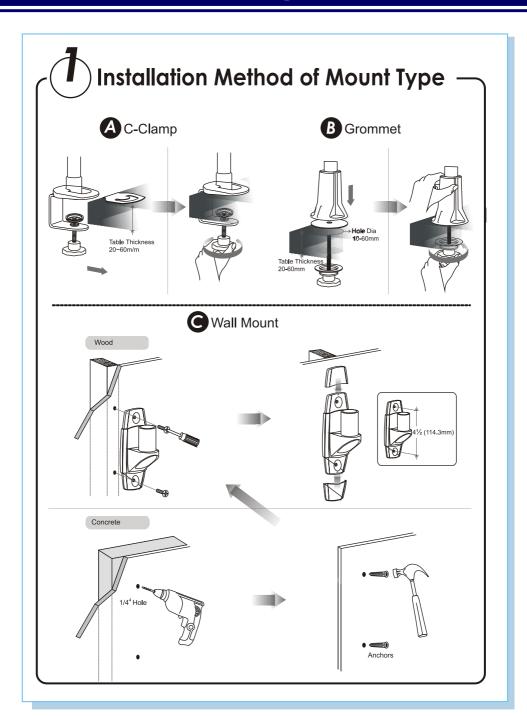


Model:

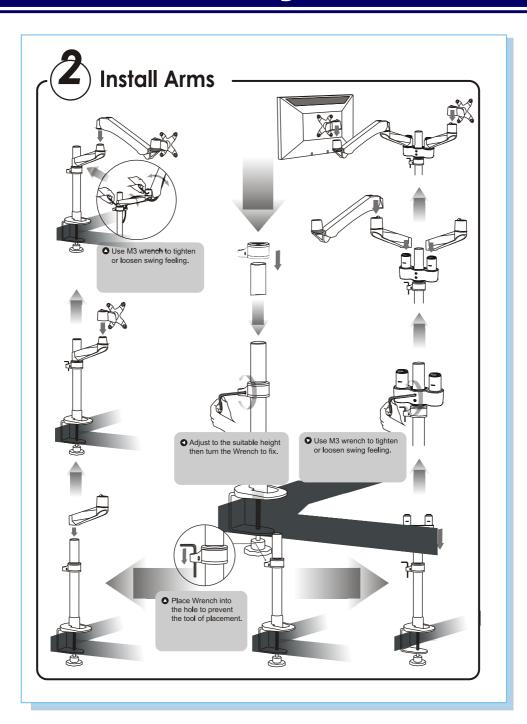
FPMA-D970 & 970D FPMA-D975 & 975D

FPMA-W970



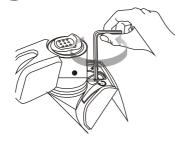


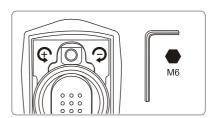






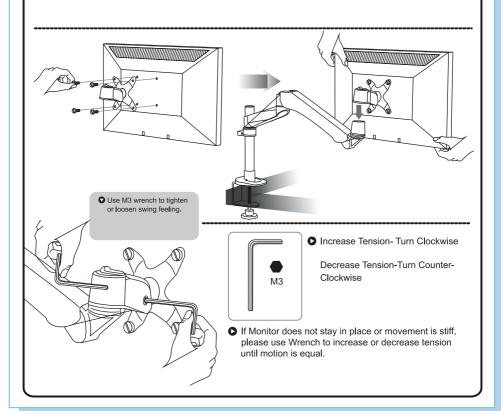




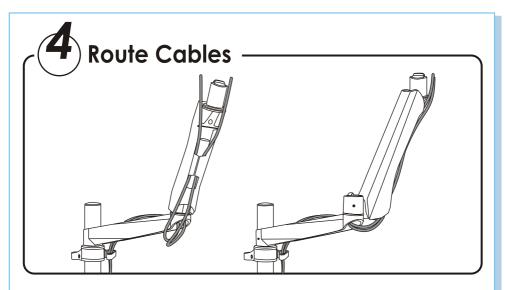


- + To Increase Loading –Turn counter-clockwise
  - To Decrease Loading Turn clockwise
- Noticed

  Before put Monitor onto the Arm, please notice the weight of Monitor. Our System be set at 3.5Kg, that's means the Arm can afford from 2.5-4.5Kg. If the Monitor's weight more than 4.5Kg or less than 2.5Kg, please use M6 wrench adjust the tension.







- 1. Consumer's satisfaction with our products is the goal that we have been heading for. To assure the best after-sale service to consumers and ensure consumer's rights, please read carefully the information stated in the instruction manual.
- To enhance our service efficiency, please provide purchase invoice or warranty card if request for product maintenance or merchandise exchange.
- 3. The actual date of purchase and affixed seal by distributor on warranty card is required. Free after-sale service will not be guaranteed even under warranty period should any incomplete purchase information.
- 4. The costs of components and maintenance will be at consumer's expense should the product is invalid for warranty period.
- 5. Please refer to specification limitation specified in the instruction manual for correct usage. Even under the warranty period, this warranty does not cover the problems or damage resulting from the loading weight that excesses the specification specified in the instruction manual; and the costs of components and maintenance will be at consumer's expense.

#### Warning:

Please lift Arm into full up position when removing Monitor, Weight balanced Arms will spring upward and may cause personal injury, when weight of Monitor is removed.



# **Installation Guide**



www.newstar.eu

# LCD MONITOR DESK- & WALL MOUNT



All Rights Reserved Unauthorized Copying and Reproduction are prohibited