

3R M-STATION HT-1100 WARRANTY

1 YEAR(365DAYS) LIMITED WARRANTY

Specifications and improvements in the design of this product is subject to change without any prior notice. For detailed information and support, please visit our website(<http://3rsystem.co.kr>).

WARRANTY SERVICE

1. During the period of one year from the date of purchase, 3R SYSTEM will repair or replace defective parts at its expense, on condition that the product has been used in a normal environment and conditions. 3R SYSTEM is not liable for the damage of any other computer components or any consequential damage..
2. 3R SYSTEM will keep replacement parts for discontinued products for one year. During this period, 3R SYSTEM will offer customers requested replacement parts for the consumer price of the moment.

WARRANTY VOID WHEN:

1. Damage is caused by user's abuse or misuse of the product, or by a natural disaster.
2. Damage is caused by modifying the product or by using the product in improper applications.

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Homepage : <http://www.3rsystem.co.kr>

MADE IN CHINA

[SPECIFICATION]

- Dimensions(Chassis): 430mm(W) x 133mm(H) x 450mm(D)
- Dimensions(Total): 435mm(W) x 147mm(H) x 458mm(D)
- Weight: 6.42kg
- Material: Full Aluminum
- Cooling Fans: 1 X 60mm (rear, exhaust), 1 X 80mm (side, exhaust)
- Drive Bays: 1 X 5.25"(exposed), 2 X 3.5"(internal)
- Extension Slots: 7
- Front I/O port: 2 x USB 2.0
 - 1 x IEEE1394
 - 1 x Earphone Jack
 - 1 x MIC
- 33-in-1 built-in cardreader
- Equipped with iMON VFD module from Soundgraph
- Compatible with ATX and Micro ATX M/B
- Compatible with ATX PSU
- Color: Silver/Black

[Cables]

- ①  POWER LED
HDD LED
POWER SW
RESET SW
 ※Be sure to get the polarity correct, otherwise the LED won't light up. Refer to the motherboard manual if necessary.
- ②  Speaker
- ③  Fan Power Connector
(Connect to PSU)
 ※Please refer to iMON user manual for iMON VFD wiring.

[M/B Mounting Studs & Screws]

1. Motherboard Mounting Studs: Be sure of the placement of the Motherboard Mounting Studs(MMS) in the case. There must be no MMSs installed that don't have a corresponding screw hole in the Motherboard. Use paper washer.
2. Screw: Use these screws to mount/secure motherboard, HDD, PSU and other peripheral cards.
3. Screw: Use these screws to mount/secure motherboard, CD-ROM Drive and FDD.

[Installing PSU]

- ①  1. Unscrew and remove the bracket.
Mount the PSU to the bracket and connect the power cable coming from inside the duct.
- ②  2. If there is a power switch on your PSU, turn it on.
- ③  3. Mount the PSU to the case.

[3.5" & 5.25" Drive Bays]





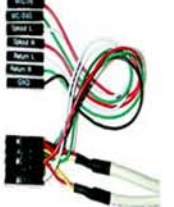

To install 3.5" & 5.25" drive device, unscrew and remove the drive bay mount from 4 standoffs. Remount the drive bay mount after installing drive devices.

Note on iMON VFD module



When the PC is turned on, the front VFD will not display any information unless iMON driver is installed to your system.

[USB/IEEE1394/Audio/Cardreader Wire Connection Example]

<p>USB</p> <table border="0"> <tr><td>2</td><td>4</td><td>6</td><td>8</td><td>10</td></tr> <tr><td>□</td><td>□</td><td>□</td><td>□</td><td>□</td></tr> <tr><td>1</td><td>3</td><td>5</td><td>7</td><td></td></tr> </table> <p>1.①VCC 2.②VCC 3.①-D 4.②-D 5.①+D 6.②+D 7.①GROUND 8.②GROUND</p> 	2	4	6	8	10	□	□	□	□	□	1	3	5	7		<p>IEEE1394</p> <table border="0"> <tr><td>2</td><td>4</td><td>6</td><td>8</td><td>10</td></tr> <tr><td>□</td><td>□</td><td>□</td><td>□</td><td>□</td></tr> <tr><td>1</td><td>3</td><td>5</td><td>7</td><td></td></tr> </table> <p>1.TPA+ 7.VCC (or 8) 2.TPA- 0.GND (or 3,4) 5.TPB+ 6.TPB- 6.TPB-</p> 	2	4	6	8	10	□	□	□	□	□	1	3	5	7		<p>AUDIO</p> <table border="0"> <tr><td>2</td><td>4</td><td>6</td><td>8</td><td>10</td></tr> <tr><td>□</td><td>□</td><td>□</td><td>□</td><td>□</td></tr> <tr><td>1</td><td>3</td><td>5</td><td>7</td><td>9</td></tr> </table> <p>1.MIC-IN 6.Return R 2.GND 9.Spkout L 3.MIC-BIAS 0.Return L 5.Spkout R</p> 	2	4	6	8	10	□	□	□	□	□	1	3	5	7	9	<p>USB</p> <table border="0"> <tr><td>2</td><td>4</td><td>6</td><td>8</td><td>10</td></tr> <tr><td>□</td><td>□</td><td>□</td><td>□</td><td>□</td></tr> <tr><td>1</td><td>3</td><td>5</td><td>7</td><td></td></tr> </table> <p>1.VCC1 3.USB1- 5.USB1+ 7.GND1</p> 	2	4	6	8	10	□	□	□	□	□	1	3	5	7	
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※Be sure of the pin arrangement. Please refer to the motherboard user manual for the exact pin layout on your motherboard.
 ※Connect only one type of wires, either combined one or separate pins.