

Switch MT8000 Project between HMI Models

(Take the switch between MT8056T (320*234) and MT8104X (640*480) for example)

1. The following picture is the MT8056(320*234) project before switching the

HMI model.





2. Click "Edit", select "System Parameters";





3. Switch to the "Model" tab, select MT8104X (640*480) from the "HMI model" pull-down list.

System Parameter Settings
Device Model General Security Font Extended Memory Printer Server
2 HMI model MT6056T/MT8056T (320 x 234)
HMI station po : MT6056T/MT8056T (320 × 234)
MT6104T/MT8080T/MT8104T (640 x 480)
Port no. : MT91217 (000 x 600)
Timer MT0104X (040 X 400)
MT8150X (1024 x 768) MT6056i (320 x 234)
Clock source : MT6050i (480 x 272)
MT6070iH/MT8070iH/MT6100i/MT8100i (800 × 480)
Printer
Type : None
Storage space management
History data space Max. XOB file size
4.0M 8.0M
"Hint : If change storage space, please reset HMI's data logs and event logs.
5 OK Cancel Help



4. Click "OK" button. When the "Resize pop-up windows/object" dialog appears, check the options that you require. For example, if you want to resize objects, just check the "Resize objects" check box in the "General windows" group. The objects of the project will be resized in scale.

Resize pop-up windows/objects
General windows
Resize pop-up windows
Resize objects
Keyboard windows
Resize keyboard windows
Resize function key objects
ОК



5. Click "OK" button to complete the switching process between HMI models. The following picture shows the MT8104X (640*480) project after switch.

