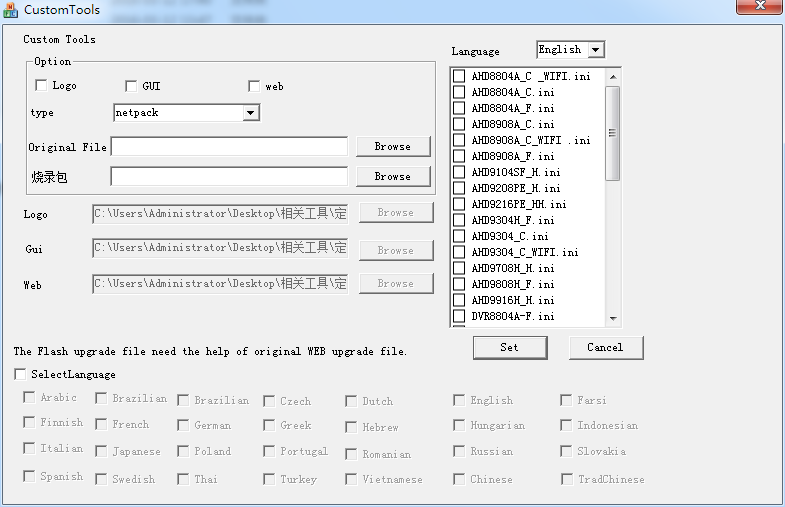
Custom Tool Manual

1. Function: Customize boot logo, video loss logo, web login logo. It is not recommended to install the tool on C drive.
2. Decompress 
3. Double click  to run.



1. Boot logo customized

4.1 Prepare one picture required as below

**Width : 1024 pixels ,Height : 768 pixels ,resolution : 72 pixels/inch,**Mode: RGB

**Format: JPEG or GIF**

**Name: h264dvr.gif or h264dvr.jpg**

**Saving path: CustomTool\_20160312\CustomTool\Logo**

**Note: the RGB value of black no less than (20,20,20).**

4.2 Tick the box in front of “logo”

4.3 Choose “net pack” in the type box.

4.4 Click “Browse”behind the “original file” box, choose the upgrade package file used in WEB.

4.5 Click “Set”, it will make a new upgrade package file with customized picture.

1. Video loss logo customized

5.1 Prepare one picture required as below

Width: 180 pixels, Height: 100 pixels, resolution:**72 pixels/inch,**Mode: RGB

**Format: GIF**

**Name: VideoChannelLoss.gif**

**Saving path:** CustomTool\_20160312\CustomTool\Gui\data\Pics\General\OneClick

5.2 Tick the box in front of “GUI”

5.3 Choose “net pack” in the type box.

5.4 Click “Browse”behind the “original file” box, choose the upgrade package file used in WEB.

5.5 Click “Set”, it will make a new upgrade package file with customized picture.

1. IE logo customized

It includes two picture, one is used in web log in interface, another is at the top left corner of main interface . Shown as below

login_web

Interface of web log in

mb_logo

Top left corner

6.1 Prepare pictures for IE logo customized

Use the two above picture as templates, Add the mark you want .

Web login picture requirements:

Width: 419 pixels, Height: 57 pixels, resolution: 72 pixels/inch,Mode: RGB

Name: login\_web.gif

Saving path: CustomTool\_20160312\CustomTool\Web

Top left corner picture requirements:

Width: 200 pixels, Height: 31 pixels, resolution: 72 pixels/inch, Mode: RGB

Name: mb\_logo.jpg

Saving path: CustomTool\_20160312\CustomTool\Web

6.2 Tick the box in front of “web”.

6.3 Choose “net pack” in the type box.

6.4 Click “Browse”behind the “original file” box, choose the upgrade package file used in WEB.

6.5 Click “Set”, it will make a new upgrade package file with customized picture.

7、Model customization function

Customize models with custom packaging tools. The model will be modified after the upgrade, and re-upgrading the original package that has not been customized will not modify the model. The software version supported by this feature needs to be after 20230407.