

Custom CAM operation steps

1. Add pictures

Picture folder path: **install \CAM**

Image properties:

Resolution: 360 * 180

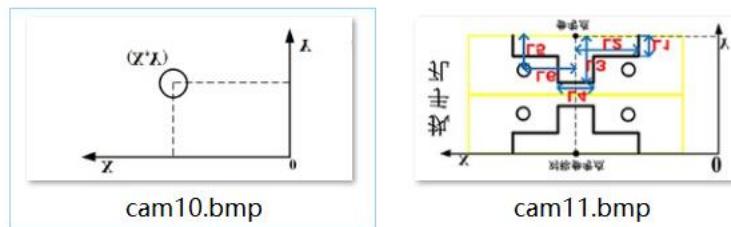
Bit depth: 24bit

Picture Format: BMP

The image file name corresponds to:

menu	Image file name
CAM1	cam10.bmp
CAM2	cam11.bmp
CAM3	cam12.bmp
CAM4	cam13.bmp
CAM5	cam14.bmp
CAM6	cam15.bmp
CAM7	cam16.bmp
CAM8	cam17.bmp
CAM9	cam18.bmp
CAM10	cam19.bmp

Example:



2. Add parameters

Chinese Parameter Folder Path: **Install\chs**

English Parameter Folder Path: **Install\eng**

Parameter number range **1100-1499**;

Macro address: # **2600**- # **2999**

Parameter index corresponding table:

menu	Parameter index
CAM1	m30
CAM2	m31
CAM3	m32
CAM4	m33
CAM5	m34
CAM6	m35
CAM7	m36
CAM8	m37
CAM9	m38
CAM10	m39

Example:

```
#1100 -p0 -a3 -t0 -s1"Parameter name 1" -s2" " -m30 -min=-9999.999
-max=99999.999
```

-s3"Description of parameter 1."

```
#1101 -p0 -a3 -t0 -s1"Parameter name 2" -s2" " -m30 -min=-9999.999
-max=99999.999
```

-s3"Description of parameter 2."

```
#1102 -p0 -a3 -t0 -s1"Parameter name 3" -s2" " -m30 -min=-9999.999
-max=99999.999
```

-s3"Description of parameter 3."

```
#1103 -p0 -a3 -t0 -s1"Parameter name 1" -s2" " -m31 -min=-9999.999
-max=99999.999
```

-s3"Description of parameter 1."

```
#1104 -p0 -a3 -t0 -s1"Parameter name 2" -s2" " -m31 -min=-9999.999
-max=99999.999
```

-s3"Description of parameter 1."

```
#1105 -p0 -a3 -t0 -s1"Parameter name 3" -s2" " -m31 -min=-9999.999
-max=99999.999
```

-s3"Description of parameter 3."

3. Add corresponding processing code

File storage path: / local

Processing code correspondence:

menu	Processing file corresponding table
CAM1	cam10.nc
CAM2	cam11.nc
CAM3	cam12.nc
CAM4	cam13.nc
CAM5	cam14.nc
CAM6	cam15.nc
CAM7	cam16.nc
CAM8	cam17.nc
CAM9	cam18.nc
CAM10	cam19.nc

Example:



4. Function Key Subject Number

Corresponding shortcut key ratios: **1399**

5. Operation

- The 210 parameter is set to 1399;
- Copy the corresponding parameters and processing files to the corresponding file directory,
- Press K1 button
- Select the corresponding CAM;
- Set parameters;
- Press the start button to process;

