//放在公共方法里面

*/\*\**

*\* 导入excel文件*

*\* @param string $file excel文件路径*

*\* @return array excel文件内容数组*

*\*/*

function import\_excel($file){

*// 判断文件是什么格式*

$type = pathinfo($file);

$type = strtolower($type["extension"]);

$type=$type==='csv' ? $type : 'Excel5';

ini\_set('max\_execution\_time', '0');

require ('extend/phpexcel/Classes/PHPExcel.php');

*// 判断使用哪种格式*

$objReader = PHPExcel\_IOFactory::createReader($type);

$objPHPExcel = $objReader->load($file);

$sheet = $objPHPExcel->getSheet(0);

*// 取得总行数*

$highestRow = $sheet->getHighestRow();

*// 取得总列数*

$highestColumn = $sheet->getHighestColumn();

*//循环读取excel文件,读取一条,插入一条*

$data=array();

*//从第一行开始读取数据*

for($j=2;$j<=$highestRow;$j++){

*//从A列读取数据*

for($k='A';$k<=$highestColumn;$k++){

*// 读取单元格*

$han = $j;

$data[$j][]=$objPHPExcel->getActiveSheet()->getCell("$k$han")->getValue();

}

}

return $data;

}