

预览

```
var
    fileInput = document.getElementById(id1),
    info = document.getElementById(id2),
    preview = document.getElementById(id3);
// 监听change事件:
fileInput.addEventListener('change', function () { // 检查文件是否选择:
    if (!fileInput.value) {
        info.innerHTML = '没有选择文件';
        return;
    }
    // 获取File引用:
    var file = fileInput.files[0];
    console.log(file.type);
    if(onlypic){
        if (file.type !== 'image/jpeg' && file.type !== 'image/png') {
            alert('不是有效的文件类型!');
            return;
        }else{
            preview.innerHTML = '';
            // 获取File信息:
            info.innerHTML = file.name;
            if(file.type === 'image/jpeg' || file.type === 'image/png'){
                // 读取文件:
                var reader = new FileReader();
                reader.onload = function(e) {
                    var data = e.target.result; //
' ... (base64编码)...'
                    preview.innerHTML = '';
                };
                // 以DataURL的形式读取文件:
                reader.readAsDataURL(file);
            }
        }
    }
}
```

```
}  
})
```

js获取上传图片真实的尺寸大小和存储大小

```
//读取图片数据  
var f = input.files[0];  
var reader = new FileReader();  
reader.onload = function (e) {  
    var data = e.target.result;  
    //加载图片获取图片真实宽度和高度  
    var image = new Image();  
    image.onload=function() {  
        var width = image.width;  
        var height = image.height;  
        alert(width+'=====' +height+"====="+f.size);  
    };  
    image.src= data;  
};  
  
reader.readAsDataURL(f);  
}else{  
    var image = new Image();  
    image.onload =function() {  
        var width = image.width;  
        var height = image.height;  
        var fileSize = image.fileSize;  
        alert(width+'=====' +height+"====="+fileSize);  
    }  
    image.src = input.value;  
}
```

```
jq var size = $("#push file inpt")[0].files[0].size;
```