

```

methods: {
  // 选择图片
  chooseImage () {
    if (this.filePathsArr.length >= 9) {
      this.$widget.toastWarn('最多只能上传9张图片')
      return
    }
    wx.chooseImage({
      count: 9 - this.filePathsArr.length, // 默认9
      sizeType: ['original', 'compressed'], // 可以
指定是原图还是压缩图, 默认二者都有
      sourceType: ['album', 'camera'], // 可以指定来
源是相册还是相机, 默认二者都有
      success: res => {
        // 返回选定照片的本地文件路径列表, tempFilePath
可以作为img标签的src属性显示图片
        // let startLength =
this.filePathsArr.length
        this.filePathsArr =
this.filePathsArr.concat(res.tempFilePaths)
        // this.uploadImage()
      },
      fail: res => {
      }
    })
  },
  // 上传表单
  async submitForm () {
    this.belong = this.getBelong()
    for (let i = 0; i < this.filePathsArr.length;
i++) {
      await this.uploadOneImg(i)
    }
    this.submitFeedBack()
  },
  uploadOneImg (index) { // 后台只能一张一张慢慢传

```

```
    let header = { 'content-type': 'application/x-www-form-urlencoded' }  
    return new Promise((resolve, reject) => {  
      wx.uploadFile({  
        url: apis.uploadFeedBackImage,  
        filePath: this.filePathsArr[index],  
        name: 'file',  
        header: header,  
        formData: {  
          belong: this.belong,  
          type: 1  
        },  
        success: (res) => {  
          resolve(res)  
        },  
        fail: (res) => {  
          this.$widget.toastWarn('上传图片失败')  
          this.submitFlag = true  
          reject(res)  
        }  
      })  
    })  
  })  
},
```