

# CCD设置流程



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QingDao Starsmap Intelligent Equipment Co.Ltd.



## 一、界面布局

文件 视图 设置 工具 帮助

产品名称:  
产品编号:

产品尺寸	
长:	宽:
模板采集	<input type="checkbox"/>
图片裁切	<input type="checkbox"/>
送料位置	<input type="checkbox"/>
产品基准	<input type="checkbox"/>
手摸位检测	<input type="checkbox"/>
挂孔检测	<input type="checkbox"/>
气孔检测	<input type="checkbox"/>
条码检测	<input type="checkbox"/>
二维码检测	<input type="checkbox"/>
拉链检测	<input type="checkbox"/>
斑点检测	<input type="checkbox"/>
复合位置	<input type="checkbox"/>
热合质量	<input type="checkbox"/>

检测结果	
产品尺寸:	
送料位置:	
产品基准:	
手摸位检测:	
挂孔检测:	
气孔检测:	
条码检测:	
二维码检测:	
拉链检测:	
斑点检测:	
复合位置:	
热合质量:	
NG/OK	

送料位置 产品基准 手摸位检测 挂孔检测 气孔检测 条码检测 二维码检测 拉链检测 斑点检测 复合位置 热合质量

对应的设置内容

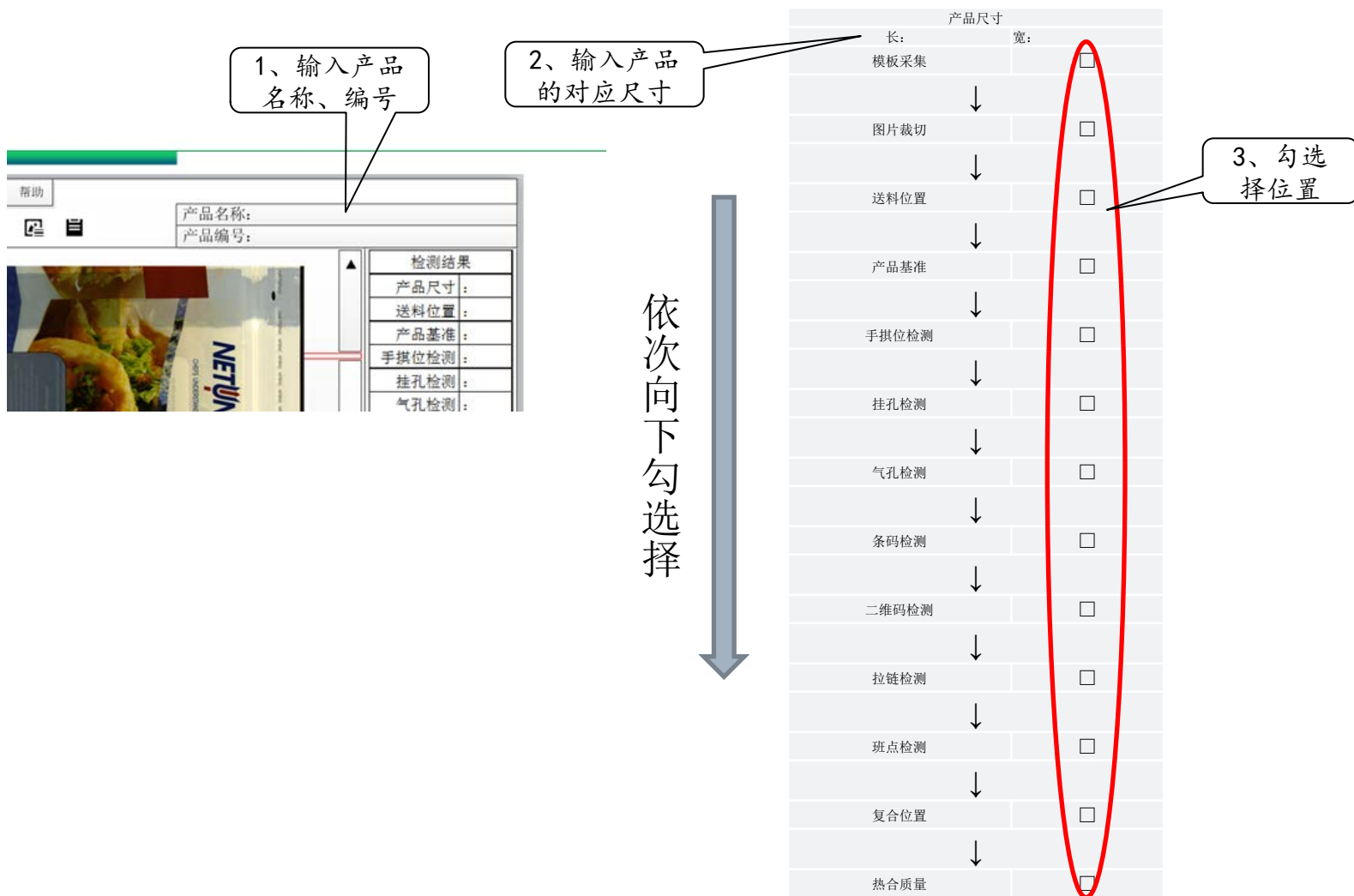


## 二、界面介绍



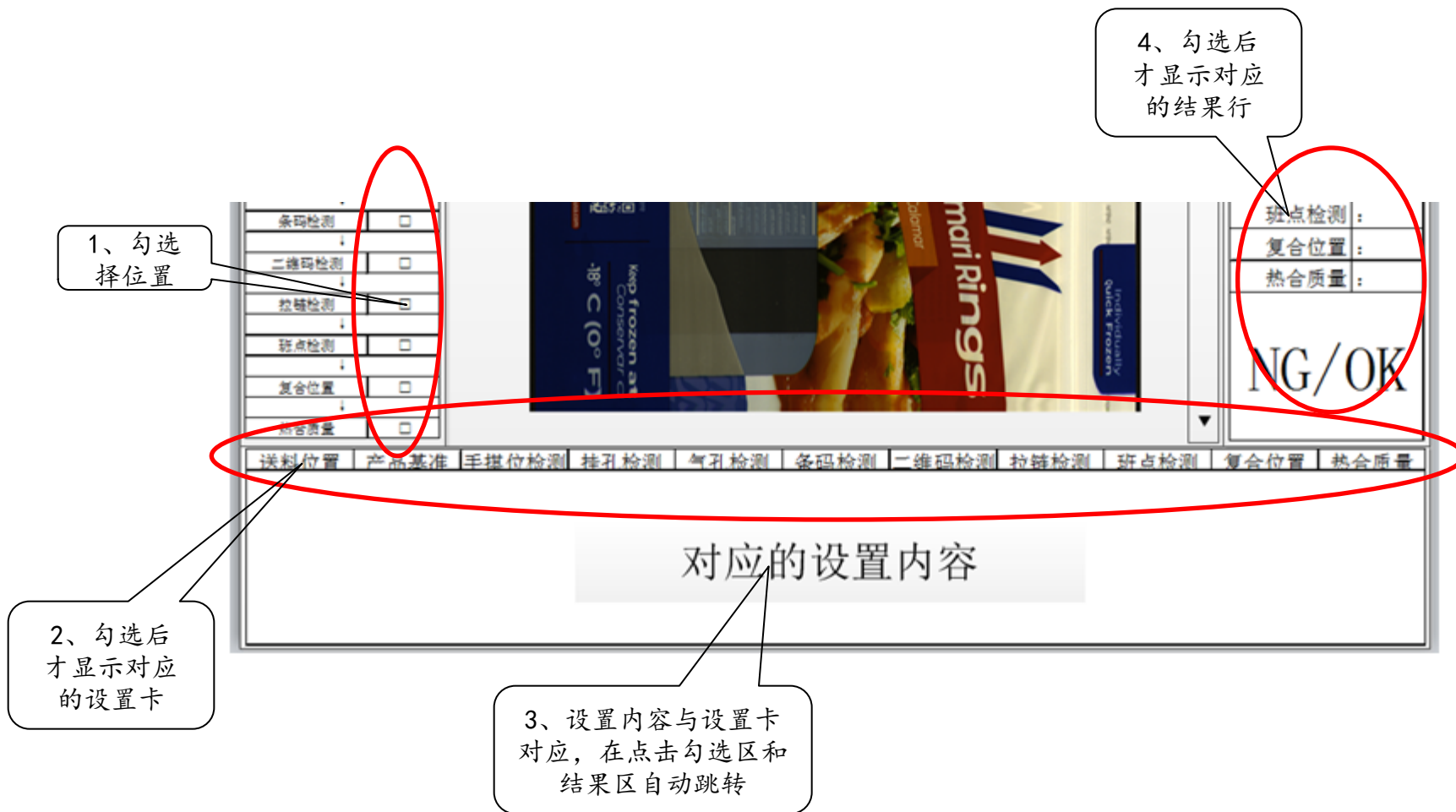


## 三、工艺流程



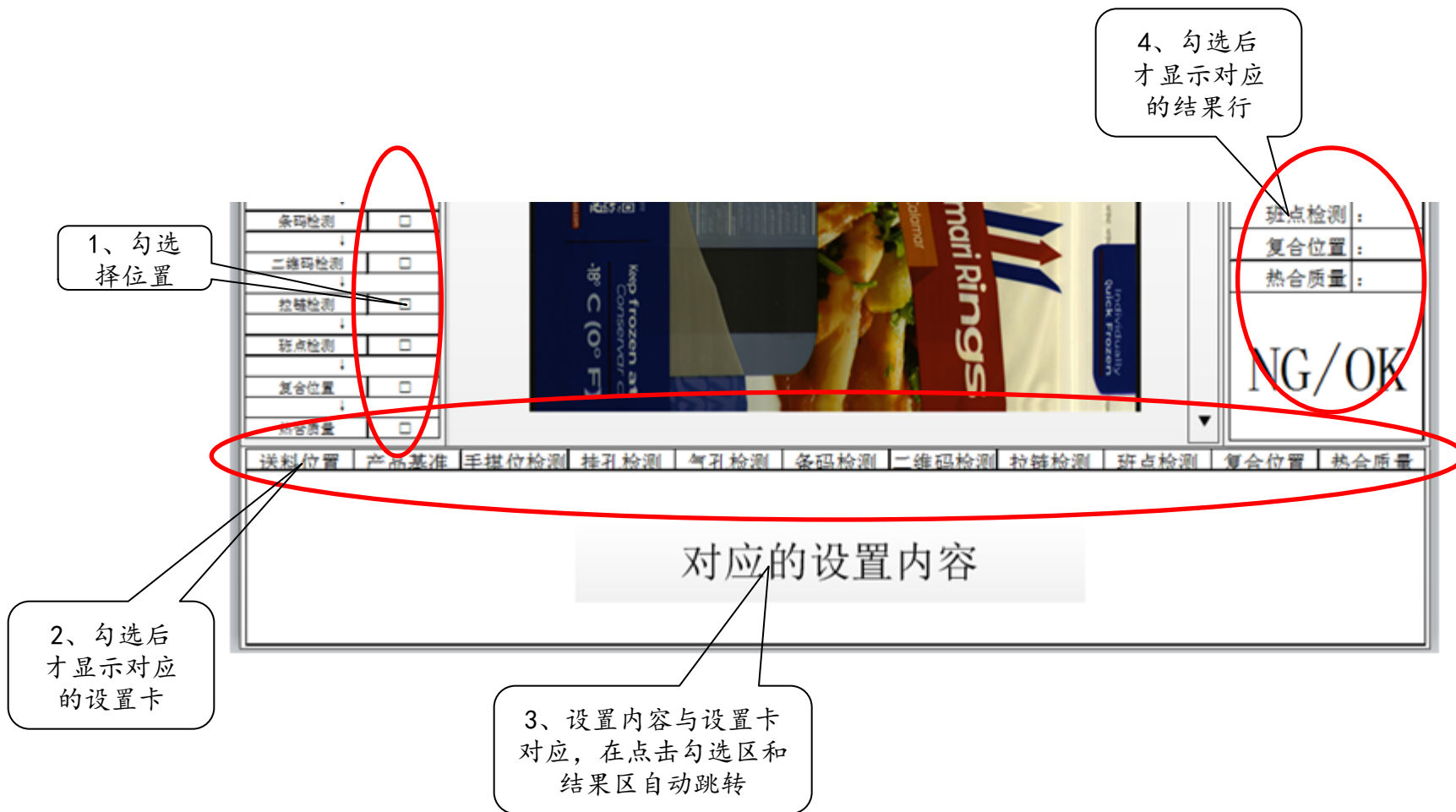


## 四、软件要求：1





## 四、软件要求：1







## 四、软件要求：2

The screenshot displays the Starsmap software interface. The central area shows a camera feed of a product, with a red oval highlighting a specific region. The interface includes a menu bar at the top with options: 文件 (File), 视图 (View), 设置 (Settings), 工具 (Tools), and 帮助 (Help). Below the menu bar, there are icons for file operations. On the left side, there is a list of inspection items with checkboxes, including: 产品尺寸 (Product Dimensions), 模板采集 (Template Collection), 图片裁切 (Image Cropping), 送料位置 (Feeding Position), 产品基准 (Product Reference), 手摸位检测 (Touch Detection), 挂孔检测 (Hanging Hole Detection), 气孔检测 (Air Hole Detection), 条码检测 (Barcode Detection), 二维码检测 (QR Code Detection), 拉链检测 (Zipper Detection), 斑点检测 (Spot Detection), 复合位置 (Composite Position), and 热合质量 (Sealing Quality). On the right side, there is a table showing the inspection results for each item. The '送料位置' (Feeding Position) item is highlighted with a red oval, and a callout box points to it with the text '当选中送料位置时, 些准备线置顶显示' (When the Feeding Position is selected, these preparation lines are displayed at the top). Below the table, the overall result is shown as 'NG/OK'. At the bottom of the interface, there is a row of buttons corresponding to the inspection items, with '送料位置' (Feeding Position) being the active item. A callout box points to this button with the text '送料位置' (Feeding Position). Another callout box points to the '送料位置' (Feeding Position) item in the list on the left with the text '送料位置' (Feeding Position). A large text box at the bottom center contains the text '对应的设置内容' (Corresponding settings content).

对应的设置内容



## 二、界面介绍

