





# **FUJI NXT H24S Head for SMT Manufacturing**

## **Basic Information**

Place of Origin: Japan
Brand Name: fuji
Model Number: H24S
Minimum Order Quantity: 1 PCS

Price: USD+negotiable+pcs
 Packaging Details: 600\*350\*360mm
 Delivery Time: 1-7 days

Delivery Time: 1-7Payment Terms: T/T

• Supply Ability: 1+pcs+per days



## **Product Specification**

Brand Name: FUJI

Product Name: FUJI Nxt H24S HeadCondition: Original New/Used Original

• Lead Time: 1-7 Days

Highlight: Used FUJI Nxt H24S Head,
 Original FUJI Nxt H24S Head,

SMT Manufacturing FUJI Nxt H24S Head



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## Original /Used FUJI Nxt H24S Head for SMT Manufacturing

## **Product Specifications**

Brand Name	FUJI
Product Name	FUJI Nxt H24S Head
Condition	Original New/Used Original
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### **Product Overview**

The Fuji NXT H24S Head with Backup Pin is a critical component in Surface Mount Technology (SMT) placement machines, designed to enhance the efficiency and reliability of electronic assembly lines. This placement head, known for its high-speed capabilities and precision, plays a vital role in modern electronics manufacturing.

#### **Key Features and Specifications**

Engineered for high-speed component placement with 24 nozzles

Handles components from 03015 to 5.0 x 5.0 mm (max height: 2mm)

Placement capability of up to 35,000 chips per hour (CPH)

Backup pin technology for enhanced reliability

Seamless integration with Fuji NXT series placement machines

#### **Performance Advantages**

The Fuji H24S Head offers significant production benefits including increased speed without compromising accuracy, improved reliability through backup pin technology, and flexibility to handle various component sizes.

#### **Industry Applications**

Mobile Phones: Precise placement of small smartphone components

Computers: Assembly of motherboards and graphic cards

Consumer Electronics: Manufacturing TVs and audio systems

Automotive Electronics: Assembly of electronic control units (ECUs)

### **Product Images**







## **Frequently Asked Questions**

#### What is the main advantage of using the Fuji NXT H24S Head?

The main advantage is its high-speed component placement capability, which significantly increases production throughput.

#### What size components can the Fuji H24S Head handle?

The Fuji H24S Head can handle components ranging in size from 03015 to 5.0 x 5.0 mm.

#### What is the purpose of the backup pin?

The backup pin provides additional support to the nozzle during component placement, reducing the risk of damage and ensuring consistent performance.

#### Is the Fuji H24S Head compatible with other Fuji NXT machines?

Yes, the Fuji H24S Head is designed for seamless integration with the Fuji NXT series of placement machines.

Related Keywords: FUJI Nxt H24S Head, GSSMT, Fuji NXT work head, Fuji NXT head, Fuji NXT placement head, Fuji NXT H24G head, Fuji NXT H12 head, Fuji NXT H08 head, Fuji NXT H04 head, Fuji NXT head maintenance, Fuji NXT head repair, Fuji NXT head cleaning, Fuji NXT head parts, Fuji NXT head nozzles, Fuji NXT head price, Fuji SMT work head, SMT placement head Fuji NXT, Fuji NXT head supplier, Fuji NXT head for sale, Fuji NXT head rebuild, Automatic head





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