



JABIL AUTOMATION

OVERCOME CHALLENGES

Products are packing **MORE FUNCTIONALITY INTO SMALLER FORM FACTORS**

Labor is becoming **INCREASINGLY HARD TO RECRUIT AND RETAIN**

The **COST OF LABOR** in emerging markets is continually increasing

Your **COMPETITORS ARE EMPLOYING** more and more automation



Lower manufacturing costs and capital investments

Increase market share and improved time-to-market

Improved product quality & consistency

Reduce human capital risks

Reduced intellectual property risks

Jabil SOLUTIONS

● Automate your visual inspection stations

● Reduce the cost of automation while capitalizing investments over a longer useful life

● Reduce capital investments during the highest risk phases of healthcare projects

● Incorporate automated assembly best practices into your product design from start to finish

● Incrementally add automation as your production ramps

● Start automation engineering before the product design is locked

INDUSTRY TRENDS

✓ Environmental impact. Focusing on material sources, waste, recycling, and product cycles

✓ New technologies are changing the way products are being manufactured

✓ Increase focus on visual appeal in addition to function

✓ Automation is creating cheaper labor solutions and more precise application

