Our Journey of Value Creation

Since our founding, we have swiftly responded to societal needs, achieving higher quality designs and more comfortable operation. Our business scope has now expanded beyond the automotive sector.

Establishment of technology From company founding to business expansion Progression to a global company and quality 1948 1970 1986 2000

Toward further growth

Swiftly responding to societal needs



Tail Lamp Switch

Our company was founded by the deliberate choice to tackle switch products that were difficult, time-consuming, and that no one else wanted to handle-embracing the philosophy of "Do what others won't do.'





Two-point Seatbelt

We developed a seatbelt based on our estimation that a time was coming in which vehicle occupants would demand greater safety.



We cut arooves on both sides of the key, developing a key that could be inserted either



Recognizing that automatic transmissions were becoming more and more common in the United States, we developed a shift lever



We developed outer mirrors in anticipation of the lifting of domestic restrictions on door



At the request of a courier company, we developed an electric key that enables locking and unlocking doors at a distance from the vehicle



Mechanical Airbag We developed an affordable

mechanical system as an alternative to the then-expensive electrical systems, greatly contributing to the widespread adoption of airbags.



Molded Polyurethane Steering Wheel

We developed the world's first water-blown urethane foam molding technology, eliminating the use of CFCs (chlorofluorocarbons).



Power Window Switch (with Anti-pinch Function)

We built in an electronic protective circuit to improve safety with regard to pinching accidents



We adopted encryption technology due to the ever-growing need for vehicle theft prevention, and we hastened the pace of making security products electronic.



Seatbelt with Force Limiter

We added a function to lower the force of seatbelt being wound up by the pretensioner.



Seatbelt with Motor Retractor

We developed a seatbelt for a pre-crash safety system that improves safety by activating before an impact.



Digital Outer Mirror

We developed a housing that combines aerodynamic characteristics and design.



Steering Wheel Using 3D Dry Transfer

We achieved decoration on complex curved surfaces using a low-environmental-impact transfer



TOKAI RIKA Digitalkey®

Full-scale launch of digital key business and establishment of TOKAI RIKA Digitalkey® brand.

In FY 2022, we launched Bgey, a company car management system service, and Ugev. an unmanned car rental system service.

Achieving higher quality designs and more comfortable operation



Lever-style Blinker Switch

3

We moved switches on the instrument panel to the area around the steering column to enable easy operation at your fingertips.





Power Window Switch

In response to the trend toward higher-end vehicles, we developed a switch for power window operation.



Seatbelt with

Tension Reducer We added a function to

is being worn.



Multi-function Switch

In addition to blinkers, we moved the various light and wiper switches to the area around the steering column for improved operability and safety.



Resin Wheel Covers

We developed resin wheel covers offering greater design flexibility and weight reduction advantages compared to metal





Key Free System We developed Japan's first

smart key system, which combines theft prevention with





Solid Wood Steering Wheel

Carved from premium woods like walnut, blending master craftsmanship with modern production techniques.





Shift by Wire Shifter

We developed an electronic shift lever ideal for hybrid vehicles and



Smart Entry and Start System

We developed a smart key system that provided even more advanced theft prevention and convenience.





High-Brightness Coating Emblem

We achieved a metallic gloss with high-brightness coating.



Touch Pad

We developed an advanced control device based on smartphone-style touch control and pulsation feedback.







Leveraging expertise in automotive switches, we developed the ultimate gaming keyboard.







Using a newly developed coating specifically for skeletal aluminum wheels, we achieved a decorative finish with a texture that rivals that of aluminum wheels.

TOKAI RIKA Integrated Report 2025