

# Waterjet Machining for Covered Glass

## Solution Provider

Since TOPS is engineer-to-order waterjet solution provider, easily and flexibly meet the customer requirements. That's why TOPS has various mobile and smart device covered glass solution. Ask your needs, we will give the right solution from mother material machining to cell machining.

### Contact us

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## Covered glass waterjet cutting solution



### MicroJet

- Mobile covered glass cutting
- Enclosure - Water, sound, dust proof
- Configured 1~4 cutting head for the productivity
- Brittle material piercing technologies
- Scooping type abrasive removal system



### SJA TG500

- Automatic 3 stage (Loading-cutting-unloading) mobile covered glass cutting process
- Enclosure - Water, sound, dust proof
- Configured 2~4 cutting head for the productivity
- Brittle material piercing technologies



### Mach G

- Mother glass cutting process
- CAD/CAM/NC program interface
- High precision cutting accuracy
- Configured 1~2 cutting head for the productivity
- Brittle material piercing technologies

# Waterjet Machining for Mobile covered glass

TOPS has 16-year long experiences on various waterjet solution for mobile and smart device covered glass. TOPS provides from enclosed water proof to completely automated waterjet solution with the highest precision technologies.

**Solution Provider**

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Ask us

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Automotive-touch panel glass cutting

## Waterjet Process Benefit

- Precise cutting with high accuracy
- No limitation on cutting shape
- Available to reduce the 2nd grinding time
- Minimize the micro crack
- Stack process is available

## Covered glass edge grinding solution



### MTG-1206

- Smart device glass edge grinding on IT/automotive
- Application of excellent reliability through CNC servo control
- High stiffness LM guide & column traversing method
- Strong high speed processing with 1 or 2 spindle(s)



### MTG-0604

- Mobile covered glass edge grinding
- Enclosure - Water, sound, dust proof
- High stiffness LM guide & column traversing method
- Strong high speed processing with 3 or 4 spindle(s)
- Jig of automatic center-determining
- Application of built-in servo motor operating method to improve work efficiency & productivity

[www.flowwaterjet.com](http://www.flowwaterjet.com)

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