

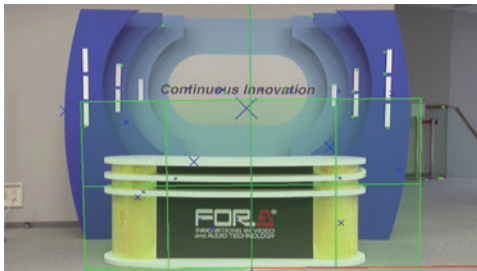
MARKER-LESS TRACKING SENSOR MTS-100

- Detects positional information of reference points via image recognition
- Enables CG composition following camera pan/tilt/zoom functions without using mechanical sensors
- Supports all existing camera and lens types
- Able to composite CGs into live broadcasting, aerial shooting, special effects shooting and live camera footage in real time
- Multi-Target tracking: Able to register and track multiple targets simultaneously
- Stable tracking
- Low delay: Less than 2 frame-delay



Simple Operation

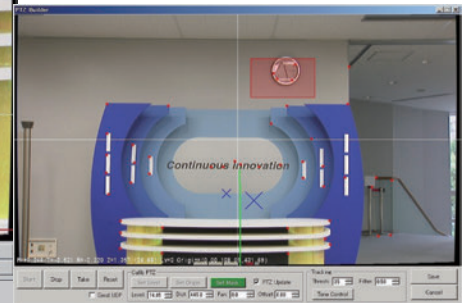
1 Shoot and pre-register auto-recognized feature points



2 Adjusting original CG points



3 Mask parts to be left out from recognition areas



FOR-A Company Limited <http://www.for-a.com/>

Head Office: 3-8-1 Ebisu, Shibuya-ku, Tokyo 150-0013, Japan

FOR-A Corporation of America:

FOR-A Corporation of America East Coast Office:

FOR-A Corporation of America Distribution & Service Center:

FOR-A Corporation of America Miami Office:

FOR-A Corporation of Canada:

Tel: +1 714 894 3311

Tel: +1 201 944 1120

Tel: +1 352 371 1505

Tel: +1 305 931 1700

Tel: +1 416 977 0343

FOR-A Europe S.r.l.:

FOR-A UK Limited:

FOR-A Italia S.r.l.:

FOR-A China Limited:

FOR-A Middle East-Africa Office:

Agiv (India) Private Limited (FOR-A India):

Tel: +39 039 879 778

Tel: +44 (0)20 3044 2935

Tel: +39 039 881 086/103

Tel: +86 (0)10 8721 6023

Tel: +971 (0)4 551 5830

Tel: +91 22 2405 1258