Face detection (Faster R-CNN, ZF Net)	65ms
Training of Faster R-CNN/ZF Net on 393k faces	12.2h
Landmark localization (RTSM)	42ms
3D component reconstruction (per subject)	17.6s
3D whole face reconstruction (per subject)	151.6s
Feature extraction for a 3D component	1.6ms
Identification by SRC (100 subjects in gallery)	1.85s
CNN training on hybrid database (500k faces)	42h 26m
Identification by CNN (100 subjects in gallery)	0.397s