Uzi (& later variants)

TYPE: SUB-MACHINE GUN



Technical Information

Calibre 9 x 19 mm

Length (stock extended/folded) Uzi: 650/470 mm Mini-Uzi: 600/360 mm Micro-Uzi: 510/282 mm

Weight (unloaded) Uzi: 3.5 kg; Mini-Uzi: 2.65 kg; Micro-Uzi: 2.5 kg

Barrel length (muzzle to bolt face) Uzi: 260 mm; Mini-Uzi: 197 mm; Micro-Uzi: 134 mm

Feed devices 20-, 25-, or 32-round detachable box magazine

Sighting systems Fore: post Rear: flip aperture

Operating system Blowback, selective fire

Muzzle velocity Uzi: 400 m/s; Mini-Uzi: 375 m/s; Micro-Uzi: 350 m/s

small

arms

survey

The Uzi and its derivatives—the Mini-Uzi and Micro-Uzi feature a distinctive squared and ribbed receiver. Prominent visual recognition features of the three models include the smooth, exposed barrel; prominent sight housings at the front and rear of the receiver; and a button-like grip safety device to the rear of the pistol grip that depresses when grasped firmly with the palm of the hand. The primary visual differences among the Uzi, Mini-Uzi, and Micro-Uzi relate to size and the design of the folding stock. The Uzi features a stock that folds under the weapon. The Mini-Uzi and Micro-Uzi feature side-folding stocks. The dimensions of the Micro-Uzi are closer to those of a large pistol than of a sub-machine gun.

PROBABLE GEOGRAPHIC DISTRIBUTION		
Region	State forces	Non-state/illicit
Western Europe	•	Þ
Eastern Europe	Þ	
Middle East & North Africa	•	•
Sub-Saharan Africa	Þ	0
Central Asia	0	0
South Asia	0	0
East Asia	0	0
Pacific	Þ	Þ
North America	•	Ð
Central America	Þ	
South America	Þ	Þ

Variants and their distinguishing features

ings applied to the weapon. The Mini-ERO features a retractable

wire stock that resembles a loop

and is the most effective way to

identify the weapon from other

Uzi variants.

REAR SIGHT HOUSING VARIANTS (Model/manufacturer) Rounded Angular • Uzi, Israel • Mini-Uzi, Israel • Micro-Uzi, Israel • 9 mm SMG, China • ERO, Croatia • Mini-ERO, Croatia • S-1, South Africa ▶ Uzi Micro-Uzi The Croatian ERO, Chinese Mini-Uzi 9 mm SMG, and South African ► ERO S-1 resemble the Uzi in almost 9 mm SMG all major respects and the most ► S-1 effective means of identification is by consulting manufacturer mark-

Points to include when recording information about the weapon:

- 1. Serial number, including all prefix and suffix characters
- 2. Characters adjacent to fire selector
- 3. Any other engraved/stamped information on weapon



Compiled by the Small Arms Survey with the technical assistance of the National Firearms Centre, Royal Armouries, United Kingdom. For further information or if you have identification queries, contact weaponsID@smallarmssurvey.org or call: +41 22 908 5777. This identification sheet may be downloaded in printable PDF format at www.smallarmssurvey.org/weaponsID

WARNING:

Make a full and informed appraisal of the local security situation before conducting any research related to small arms and light weapons.