



Ten Profiles Military AAD

- Ten field changeable profiles
- Tactical profiles
- Setting of user parameters
- Abs mode for combination with Tactical profiles
- Activation Zone Adjustment - Increase in increments of 100 feet up to an additional 900 feet
- No battery change required for lifetime of unit
- Lifetime 15,5 years
- Perfect Ax-Blade cutter
- Flat Sided Cutter Body
- Easy Access Info Menu
- Water proof
- Easy setting



**NO MAGIC
ADVANCED TECHNOLOGY**





m² multi TACTICAL

The m² multi Tactical device is designed and manufactured on the basis of latest knowledge focusing on military skydiving, tactical use for military purpose, police force tasks or rescue operations and its functions fully comply with the requirements of modern parachuting and the requirements for professional use and training.

The device monitors the fall rate and altitude of the skydiver above the landing location. If the activation parameters are met, the cutter automatically cuts the reserve parachute closing loop and thus initiates the sequence of reserve parachute deployment.

STUDENT

Activation Height (app)
330m / 1,100ft
Activation Vertical Speed
>13m.s⁻¹ / 29mph



INTERMEDIATE

Activation Height (app)
330m / 1,100ft
Activation Vertical Speed
>20m.s⁻¹ / 45mph



PROFESSIONAL

Activation Height (app)
270m / 885ft
Activation Vertical Speed
>35m.s⁻¹ / 78mph



CANOPY PILOTING

Activation Height (app)
270m / 885ft
Activation Vertical Speed
>45m.s⁻¹ / 101mph



TANDEM

Activation Height (app)
610m / 2,000ft
Activation Vertical Speed
>35m.s⁻¹ / 78mph



Ti 1035

Activation Height (app)
1,000ft / 305m
Activation Vertical Speed
>35m.s⁻¹ / 78mph



Ti 1535

Activation Height (app)
1,500ft / 457m
Activation Vertical Speed
>35m.s⁻¹ / 78mph



Ti 1935

Activation Height (app)
1,900ft / 579m
Activation Vertical Speed
>35m.s⁻¹ / 78mph



Ti 2529

Activation Height (app)
2,500ft / 762m
Activation Vertical Speed
>29m.s⁻¹ / 65mph



USER

Activation Height (app)
900 - 9,900ft / 274 - 3017m
Activation Vertical Speed
>13 - 45m.s⁻¹ / 29 - 100mph



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