

them and land them on a runway





HIDING FROM DRONES د بې پيلوټه الوتكو

خُخه پټيدل













DRONE SURVIVAL **GUIDE**

د بې پيلوټه الوتكو د پآیشت لار ښود



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21ST CENTURY **BIRDWATCHING** د ۲۱مي پيرئمر غيڅارنه

Our ancestors could spot natural predators from afar by their silhouettes. Are we equally aware of the predators in the present-day? Drones are remote-controlled planes that can be used for any-thing from surveillance and deadly force, to rescue operations and scientific research. Most drones operations and scientific research. Most drones are used today by military powers for remote-controlled surveillance and attack, and their numbers are growing. The Federal Aviation Administration predicted in 2012 that within 20 years there could be as amany as 30000 drones flying over U.S. soil 5 and 10 and

More than 87 nations in the world have drone technology, with over 200 types of drones. This document contains the silhouettes of the most common drone species used today and in the near future. Each indicating nationality and whether they are used for surveillance only or for deadly force. All drones are drawn in scale for size indication. From the smallest consumer drones measuring less than 1 meter, up to the Global Hawk measuring 390 meter in length. To keep this document widely available it can be downloaded in pdf or doe format. More translations are available on the website.

زمون پاروی و نوکو و به مطبع پشکل چیان له آری خاوران گفته د معری د سوری گفته پارتان یا په این رو بخارتر کی مرفی په مددنه که چند نصب بشکل چیان په این به مورد کی بیافتر افران کی آرای گفته تا بین با بین په این به می به نظر آنی از مرفی که که این به می با در این به در می به این به می در این به این به این به این به می در این به در این به این به این به این به می در این به در این به در این می در در هوست به به به با دی به بران که دین به این به در این می در در هوست به بودان که دین این به در این که در در هوست به به در که که دین در این مین در در هوست به به در که دین که دین این به دین که دین در هوست به به در که دین که د

WEAPON SYSTEMS AGM-114B 'HELLFIRE'

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GUIDED MISSILE AGM-114B

MILITARY ، امریکا متحا

3. Heat camouflage. Emergency blankets (so-called space blankets) made of Mylar can block infrared rays. Wearing a space blanket as a poncho at night will hid your heat signature from infrared detection. In summer when the temperature is between 36°C and 40°C, infrared camera cannot distinguish between body and its surroundings. A Wait for bad weather. Drones cannot operate in high winds, smoke, rainstorms or heavy weather Commission of the communication. Using mobile phones or GPS-based communication will compromise your location. 6. Spreading reflective pieces of glass or mirrored material on a car or on a roof will confuse the drone's camera. 7. Decops. Use mannequins or human-sized dolls to mislead the drones' reconnaissance.

the drone can be thousands of kilometers away at ground control stations. The control link is the satellite transmitted datalink by which the pilot controls the plane. By jamming or intercepting the datalink, one can interfere with the drones control The data link is sometimes encrypted but not always

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