

PROFIT

It is approximated that the world's growing protected areas (15.4% of the terrestrial realm spread across 193 countries) will require an annual investment of \$45 to \$76 G to be maintained. As conservation funding is among the first victims of austerity, drones bridge the disconnect between the economic and environmental spheres. Agriculture companies, mining conglomerates and the military industrial complex alike all stand to profit from various applications of drones in new emerging markets; Omneberget acts as their sponsored testing ground for R&D and reinvests the profits back into its site-specific conservation effort. As such, the site and correlated ecosystems gain new economic value beyond their appraisal as raw material.



ENJOY

Numerous studies convey that the exposure to natural environments has multiple social benefits, from the increase of happiness and physical health to the valuing of community and closeness. At the risk of converting it into an abstract aesthetic, drones deliver nature as a product to a generation increasingly familiar with the interweaving of intimacy and distance. Natural exposure evolves alongside human habitat; from a leisurely backdrop to the residential zones in the industrial city to a disseminated and omnipresent circuit in the post-industrial cybernetic city. As constructs born out of the mobile era, drones become tools for narcissism as much as curators of shared content: a proxy for nature feeding back and forth from the individual to the collective.

