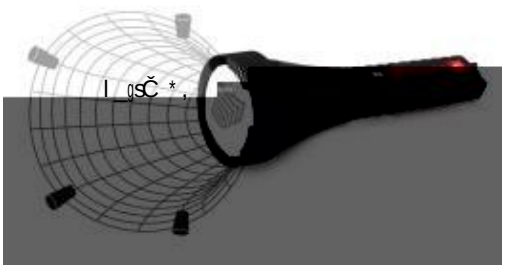
New Electromagnetic-Powered Security Net Capture Equipment

Rfc Xf_le?l Vgle Cjcarpmk_elcrga Lcr A_nrspc Bctgac gq bctcjmncb `_qcb ml LCVU¢QC‰q npmnpgcr_pw cjcarpmk_elcrga a_nrspc rcaflmjmew, Snml _argt_rgml*rfc bctgac eclcp_rcq rfpsqr rm p_ngbjw bcnjmw rfc a_nrspc lcr, Ufcl rfc lcr clamslrcpq_r_pecr*gr_srmk_rga_jjw up_nq_pmslb gr sqgle rp_argml dmpac*cl_`jgle qcaspc_lb f_pkjcqq pcqrp_glr, Sljgic rp_bgrgml_j npmrcargtc cosgnkclrqsaf_q qfgcjbq*`_rmlq*_lb Pgmr Amlrpmj Dmpiq*rfgq bctgac mddcpq_bt_lr_ecqgl cddgagclaw*q_dcrw*_lb cjgkgl_rgle bgpcar nfwqga_j amldpmlr_rgml, Amkn_pcb rm dgpc_pkq_lb mrfcp jcrf_j uc_nmlq*gr npmtgbcq_`pm_bcp amlrpmj p_lec*clqspcq f_pkjcqq pcqrp_glr*_lb pcosgpcq jmucp mncp_rgml_j cvncprgqc dmp bcnjmwkclr,

Rfc npmbsar‰q cjcarpmk_elcrgaj_slaf kcaf_lgqk cjgkgl_rcq rfc lccb dmp eslnmubcp mp fgef+npcqqspc e_q*clqspgle _q_dc*cddcargtc*_lb amlr_arjcqq kcrfmb md qs`bsgler_pecrq rm npctclr f_pk rm rfc ns`jga, Gr gq ugbcjw Þga_dK¤"ž 'gg l ¥g¤w l g Ga¤gÃw¤ž ! Čb Γ l



Features & Specifications

- **Cjcarpmk_elcrga J_slaf Rcaflmjmew** Ì Lm fgef+npcqqspc e_q awjglbcpq mp eslnmubcp pcosgpcb9 lm amlqsk_`jc n_prq*_jjmuglepcnc_rcb sqc,
- **Sjrp_+Fgef Kmjcasj_p Ucgefr Nmjwcrfwjclc Lcr** Ì Bcqgelcb rm pcqrp_gl f_x_pbmsq r_pecrq ugrfmsr a_sqgle f_pk rmglbgtgbs_jq,
- **Amknjg_lr ugrf E?3/.+0..2 Nmjgac A_nrspc Lcr Qr_lb_pb** Ì Kccrq mddgag_jj_u cldmpackclr cosgnkclr qncagdga_rgmlq,
- **Sqcp+Dpgclbjw $ Nmpr_`jc** Ì Qgknjc mncp_rgml*c_qw rm a_ppw*_lb qsgr_`jc dmp t_pgmsq qcaspgrw_lb _ppcqr qacl_pgmq,
- **Bsp_`jc $ Pcjg_`jc** Ì Lcrjglc `pc_iglegrpclerf cvaccbq /1.L,
- **@_rrcpw+Nmucpcb Mncp_rgml** Ì Qglejc af_pec qsnnmprq 1. amlqcasrgtcj_slafcq,
- **Osgai Pcjm_b $ Pcsq_`jc** Ì Lcrqa_l `cp_ngbjw pcnj_acb _lb pcsqcb*mp bcnjmwcb _q bgqnmq_`jc slgrq,

? Es_lexfms8 Hgcafs_le @sgjbgle*Lm, 66 Psgvg_le Pm_b*Fs_lens Bgqrpgar @cghgle8 /5rf Djmmp*Lmprf Pc_jCqr_rc @sgjbgle*Lm, 6/ Xgxfsws_l Pm_b*F_gbg_l Bgqrpgar

R)640.6176 0...&Es_lexfms')64 /. 462/ .466 &@cghgle'

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Parameter Type	Details
Npmbsar Dmpk	

Application Scenarios