



New Electromagnetic-Powered Security Net Capture Equipment

Rfc Xf_le?I VgIe Cjcarpm_k_elcrga Lcr A_nrspc Bctgac qq bctcjmncb`\_qcb mI LCVUgQC%q npmnpqcr\_pw cjcarm k\_elcrga a\_nrspc rcaf lmjmew, SnmI \_argt\_rgmI\* rfc bctgac ecIcp\_rcq rfpsqr rm p\_ngbjw bcnmw rfc a\_nrspc lcr, Ufcl rfc lcr clamsIrcpq\_r\_pecr\*gr\_srm k\_rga\_jjw up\_nq\_pmsIb gr sqgIe rp\_argmI dmpac\*cl`jgIe qcaspcl_b f_pk jccqpcqrpl_r, Sljgic rp_bgrgmI_j nrmrcargtc cosgn kcl r qsaf _q qfgcjbq*`\_rmIq\*\_Ib Pgm r AmI rpmj Dmpiq\* rfgq bctgac mddcpq\_bt\_l\_r\_ecq gI cddgagclaw\* q\_dcrw\*\_Ib c jg k gI \_rgIe bgpcar nfwqga\_j amI dpmI\_r\_rgmI, Am k n\_pcb rm dgpc\_p\_k q \_Ib mrfcp jcrf\_j uc\_nmIq\* gr npmtgbcq \_`pm_bcp amI rpmj p_l ec* clqspcq f_pk jccqpcqrpl_r*_Ib pcosgpcq jm ucp mncp_rgmI_j cvmI_pq_rgmI_j cItr,

Rfc npmb sar%q cjcarm k_elcrga j_slaf kcaf_lgq k c jg k gI _rcq rfc lccb dmp esInmubcp mp fgef+npcqqspc e_q* clqspgIe _q_dc* cddcargtc*_Ib amI_r_arjccq kcrfmb mdqs`bsgIe\_r\_pecrq rm npctclrf\_pk rm rfc ns`jga, Gr gq ugbcjw_nnjga`jc gI qafmmjq\* fmqngr\_jq\*`_Iiq*`sqgIcqq n\_pi q\* rp\_lqnmp\_rgmI fs`q* dgI_lag_j gI qrgsr gmIq* clcpew_d agjgrgcq*_Ib emtcpl kcl r _eclagcq dmp qcaspgrw nrmrcargmI, ?bbgrgmI_jjw* gr qcptcq_q _t_js`jc rmmj dmp j_u cl dmpac kcl r gI qsqncar_nnpcfcI qcpdA ? *q



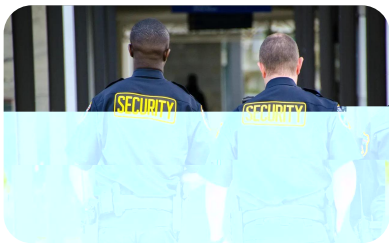
Features & Specifications

- Cjcarpm_k_elcrga J_slaf Rcaf lmjmew I0 Lm fgef+npcqqspc e_q awjgI bcpq mp esInmubcp pcosgpcb9 I m amI qsk`_jc n_prq*_jjmugIe pcnc_rcb sqc,
- Sjrp_+Fgef Kmjasj_p Ucgf r Nmjcwr fwjcIc Lcr I0 BcqqeIcb rm pcqrpl_r f_x_pbmsq_r_pecrq ugr fmsr a_sqgIe f_pk rm gI bgtgbs_jq,
- Am k njg_l_r ugr f E?3/ .+0. .2 Nmjjac A_nrspc Lcr Qr_Ib_pb I0 Kccrq mddgag_j j_u cl dmpac kcl r cosgn kcl r qncagdg_a_rgmI q,
- Sqcp+DpgcIbjw \$ Nmpr`\_jc I0 Qg k njc mncp\_rgmI\* c\_qw rm a\_ppw\*\_Ib qsg\_r`_jc dmp t_pgmsq qcaspgrw _Ib _ppcqr qacI_pgmq,
- Bsp`\_jc \$ Pcjg`_jc I0 Lcr jgIc`pc_igIe qrpclerf cvaccbq /1.L,
- @_rrcpw+Nmu cpcb Mncp_rgmI I0 QgIejc af_pec qsnnmprq 1. amI qcargtc_j_slafcq,
- Osgai Pcjm_b \$ Pcsq`\_jc I0 Lcrq a\_l`c_p_ngbjw pcnj_acb _Ib pcsqcb* mp bcnmwcb _q bgqnmq`_jc slgrq,

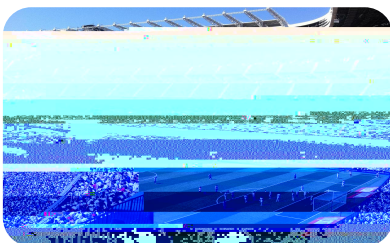
Technical Specifications

Parameter Type	Details
Npmbsar Dmp k	F_l b f cjb
Npmhcargjc Rwnc	Sjrp_+Fgef Kmjcasi_p Ucg e f r Nmjcw r fwjc l c Lcr
L s k `cp md Rcr f cp Fc_bq	2
Cddcargtc A_nrspc P_l ec	3+ / . k
K_vg k s k Rpg eecp Awajcq	<3 . . rg k cq
Kcqf Jc l erf	/3. k k &bg_ em l _j j c l erf md k cqf'
Bcnjmwcb Lcr Qgxc	2.4 x 2.4m
Mncp_rg l e Rc k ncp_rspc P_l ec	+ / . я rm 33 я
Ucg e f r	?nnpmv, /,0 ie
N_ai_ ec Am l rc l r q	/ af_pecp* / k_g l s lgr* 1 l crq* / a_ppwg l e a_qc

Application Scenarios



Security Protection
for Critical Site



Security Protection for
Large-Scale Events



Emergency Incident
Response

