

天问¹

第二代口袋RTK测量系统



400-7000-700

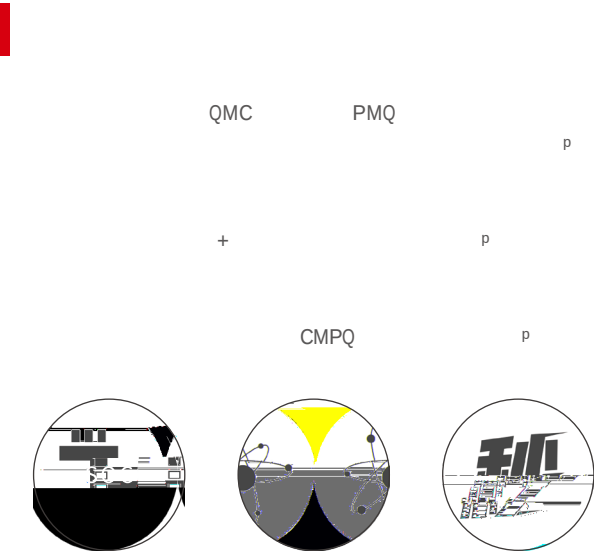
科力达RTK

PR I

PR I

e°, J° ”

PR I



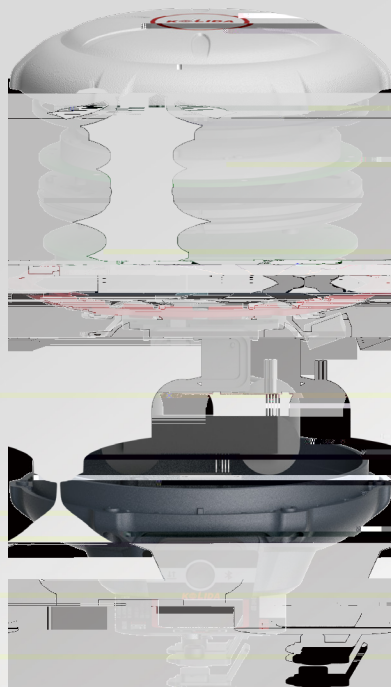
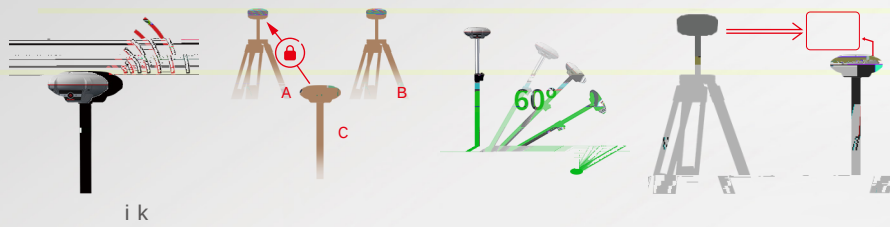


i k
d_pjg l i
i k p

F_pjg l i
p

P Hx

% P

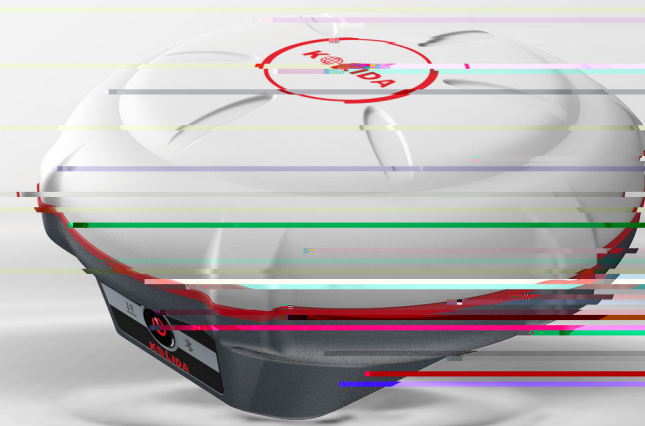


PRK
J e p

IN p

k Af
Rwnc-C f
U ND

p p





$\vec{u} = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 \\ i \end{pmatrix}$

$G = \frac{1}{2} \left(\vec{u} \vec{u}^\dagger + \vec{v} \vec{v}^\dagger \right)$

