

SU30 S/P

SU30S多波束无人船测深系统

		400kHz			
		1°			
		2°			
		0.2	150m		/
		512			
		140°			
		7.5mm			
		30µs	8ms		
		CW/Chirp			
	Ping	60Hz			
		0.1°	0.1°	5cm	5%
		1400m/s 1600m/s ±0.05m/s 0.001m/s			
		1375	1900m/s	0.02m/s	0.001m/s

SU30P多波束无人船测深系统

		200	450kHz	1Hz	700kHz
		1°@450kHz 1°@700kHz			
		2°@450kHz 1°@700kHz			
		200m			
		1024			/
		160°			
		6mm			
		15µs	1ms		
		CW			
	Ping	60Hz			
		60kHz			
		0.03°	0.06°	5cm	5%
		1375	1625m/s	0.025m/s	0.001m/s
		1375	1900m/s	0.02m/s	0.001m/s

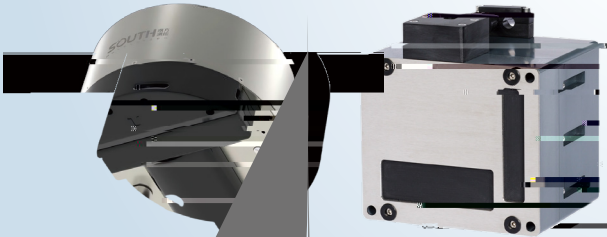
SU30S/P

1°x1°

6mm

1024

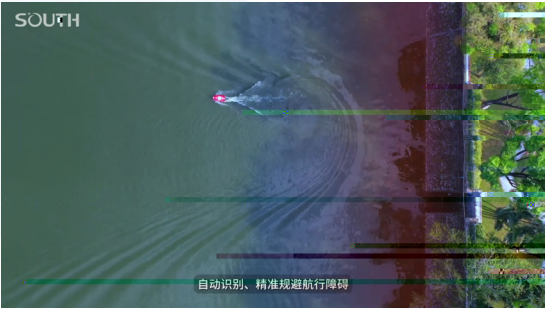
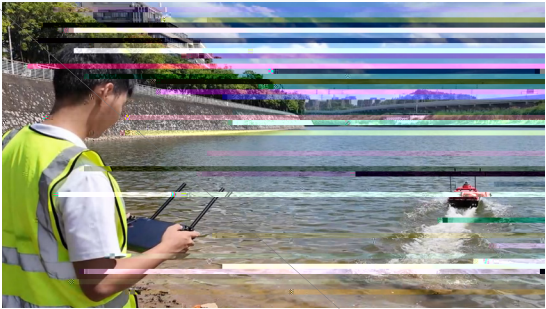
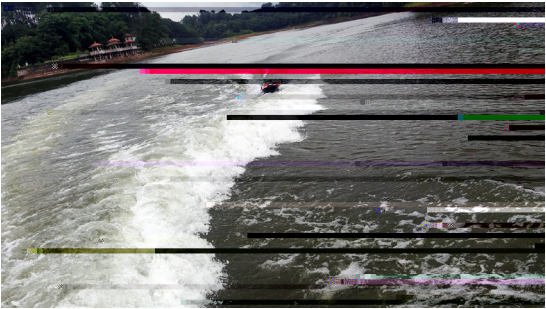
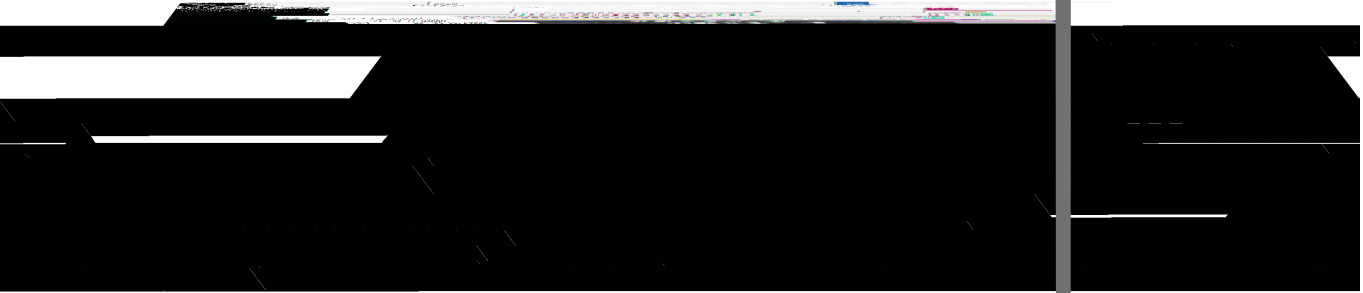
160°



RTK

SU30

SU30



р ч к ,
ч 00% ' 0

ЎЎЭ'ТЎхММММММММР
ч 1 100W

ч I P 6 7

ч 5 KG