

DEPOSITA A G4S COMPANY

PROTECTOR COIN RANGE



Insert card to start deposit



EVERY PENNY ADDS UP

If you run a cash business, you inevitably deal with coins. They take a long time to count, and small denominations are miscounted and suffer shrinkage easily, leading to shortfalls and overs. This makes cash-up longer and tedious, taking time away from customer service.

The Protector Coin Range are affordable add-on or standalone coin smart-safes. They're easy to operate and accurately count coins in bulk - saving you more time and money.

INNOVATIVE, INDUSTRY-LEADING CASH MANAGEMENT TECHNOLOGY.

PROTECTOR COIN RANGE

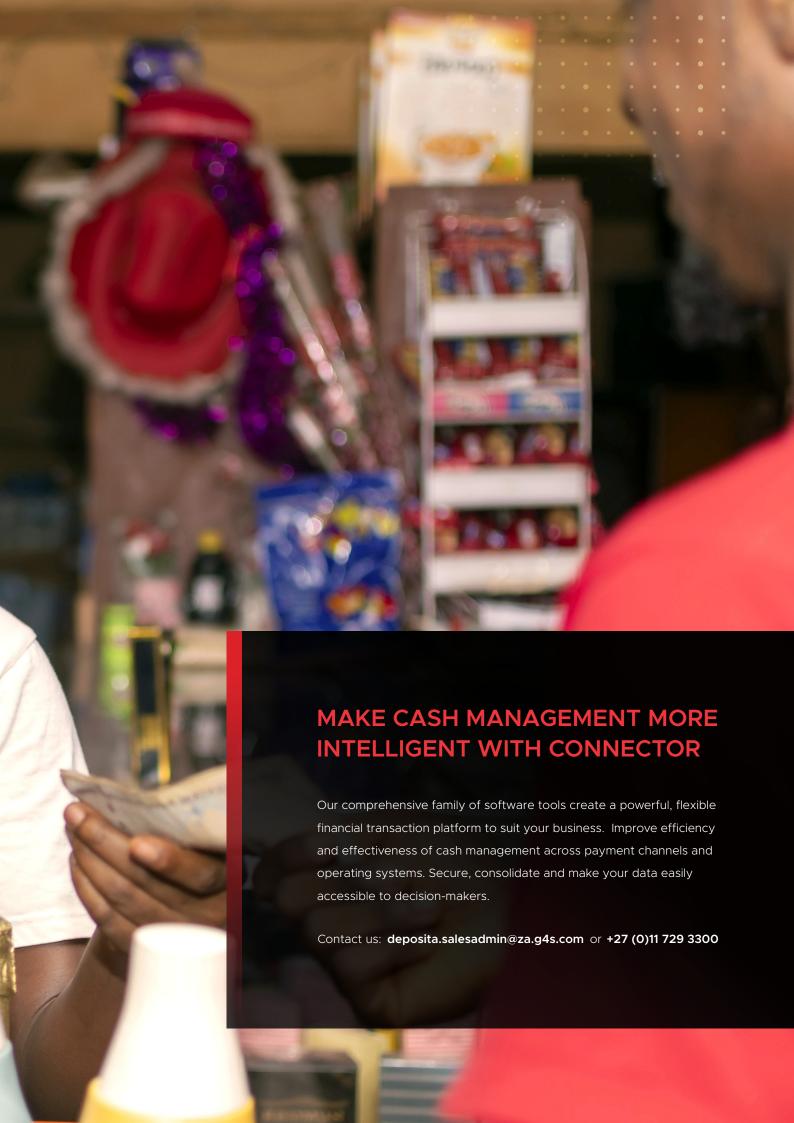
- Automatically detects and rejects counterfeit coins
- Tally 1100 coins per minute
- Save time and reduced risk of shrinkage

PROTECT YOUR CASH AND FAST-TRACK YOUR GROWTH WITH OUR SELECTION OF CUTTING-EDGE, INDUSTRY-LEADING CASH-HANDLING SOLUTIONS.









PROTECTOR COIN s1

DIMENSIONS AND WEIGHT	Protector 1 200, 2 400, 3 000 d-s2,	
LIFICUT	3 000 d-s3 & 10 000 d-s5 add-on 801mm	d-s1, d-s2 add-on 616mm
HEIGHT	425mm	281mm
DEPTH	645mm	534mm
WEIGHT	96kg	61kg
DIMENSIONS AND WEIGHT	Protector 10 000	Protector 10 000
	d-s1 & d-s2 add-on	d-s4 add-on
HEIGHT	856mm	1 010mm
WIDTH	281mm	401mm
DEPTH	534mm	619mm
WEIGHT	68kg	126kg
CAPACITY	1 x coin canister (25kg limit)	
DEPOSIT ACCEPTANCE	1 x coin counter	
	1 100 coins per minute	
	Counterfeit coin detection and rejection	
	Bulk coin acceptance	
SECURITY	Seismic notification if the device is tampered with	
USER INTERFACE	Through master smart-safe	
ACCESSIBILITY	Through master smart-safe	
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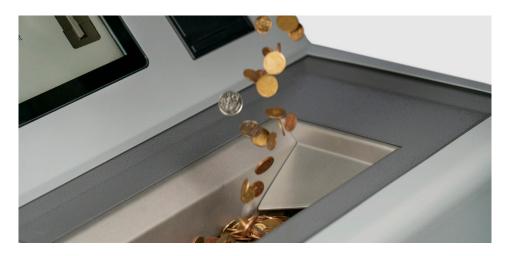


CIT ACCESS	Keyless controlled cash-in-transit entry via device-specific issued and controlled access cards through the master smart-safe Front or back clearance for your cash-in-transit service provider
WEB INTERFACE	CONNECTOR REPORT – real-time device information, transaction tracking, custom reports and remote monitoring
COMMUNICATION	Through master smart-safe
POWER CONSUMPTION	AC 110-120V ~ /220-240V ~ 50-60HZ Idle: 65W Maximum working: 130W Battery back-up for transaction completion
WORKING ENVIRONMENT	Operating temperature 32°F (0°C) to 104°F (40°C) Relative humidity: 20% to 95% non-condensing
CERTIFICATION	ISO 9001 ISO 27001
WARRANTY	Full maintenance plan over the contract period



PROTECTOR COIN s4

DIMENSIONS AND WEIGHT	
HEIGHT	1 173mm
WIDTH	522mm
DEPTH	610mm
WEIGHT	156kg
CAPACITY	4 x 25kg coin canister (100kg limit)
DEPOSIT ACCEPTANCE	1 x coin counter
	1 100 coins per minute
	Counterfeit coin detection and rejection
	Bulk coin acceptance
SECURITY	Seismic notification if the device is tampered with
USER INTERFACE	10" Touch screen
ACCESSIBILITY	Mifare Card
	Touch-sceen on-device user management





CIT ACCESS	Keyless controlled cash-in-transit entry via device specific issued and controlled access cards Back clearance for your cash-in-transit service provider
WEB INTERFACE	CONNECTOR REPORT – real-time device information, transaction tracking, custom reports and remote monitoring
COMMUNICATION	Mobile (GSM) / Local Area Network (LAN)
PRINTER	SPRT - 384 dpi (48mm)
POWER CONSUMPTION	AC 110-120V ~ /220-240V ~ 50-60HZ Idle: 65W Maximum working: 130W Battery back-up for transaction completion
WORKING ENVIRONMENT	Operating temperature 32°F (0°C) to 104°F (40°C) Relative humidity: 20% to 95% non-condensing
CERTIFICATION	ISO 9001 ISO 27001
WARRANTY	Full maintenance plan over the contract period

DO MORE WITH WHAT'S YOURS

ISO 27001 & ISO 9001 Accreditation



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