



Unique Core Products Africa (PTY) LTD.

Product Catalogue

Specialists in innovative core products for the mining and exploration industries

Our Promise...

At UCP Africa, we strive for product and service excellence. We offer unbeatable service, with top quality products at the best available price. Using our extensive experience in the market, we design products which are made by professionals, for professionals. We are consistently looking for new ways to assist our clients in making their projects as accurate and cost effective as possible. In this way, together we can succeed...

Our Product Offering

- Core Tray Product System
- Geological Accessories
- Sample Storage Solutions
- Marking and Labelling Supplies
- Sampling Equipment

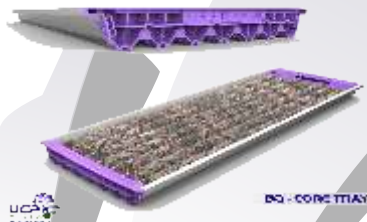
Contact Us

For quotes and further information, please contact UCP Africa (grant@ucpafrika.com or lesley@ucpafrika.com) for assistance or visit the UCP Africa's website: www.ucpafrika.com. Need something you don't see? We will gladly source your required items for you.

The NEW Core Tray

Operates within health and safety standards

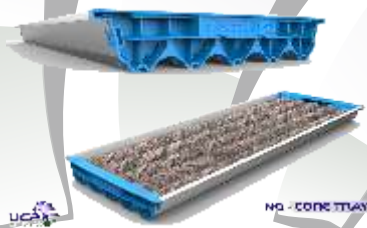
- Stackable
- Quick on-site assembly
- Integrated digital label
- Decreased transport, storage and assembly costs
- Increased core access and inconsequential contamination



UCPB1

UCP Africa BQ Core Trays (Box of 25)

Capacity: Per BQ tray: 6.79m
Per carton: 172.5m
Carton size: 105 x 37 x 37cm



UCPN1

UCP Africa NQ Core Trays (Box of 25)

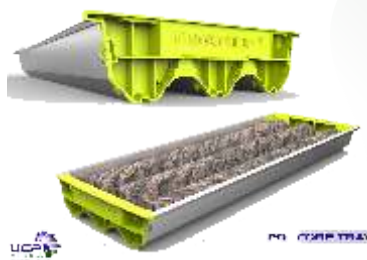
Capacity: Per NQ tray: 4.85m
Per carton: 121.25m
Carton size: 105 x 37 x 39cm



UCPH1

UCP Africa HQ Core Trays (Box of 25)

Capacity: Per HQ tray: 3.88m
Per carton: 97.0m
Carton size: 105 x 39 x 41cm



UCPP1

UCP Africa PQ Core Trays (Box of 25)

Capacity: Per PQ tray: 2.91m
Per carton: 72.75m
Carton size: 105 x 37 x 45cm



Inter-stackable



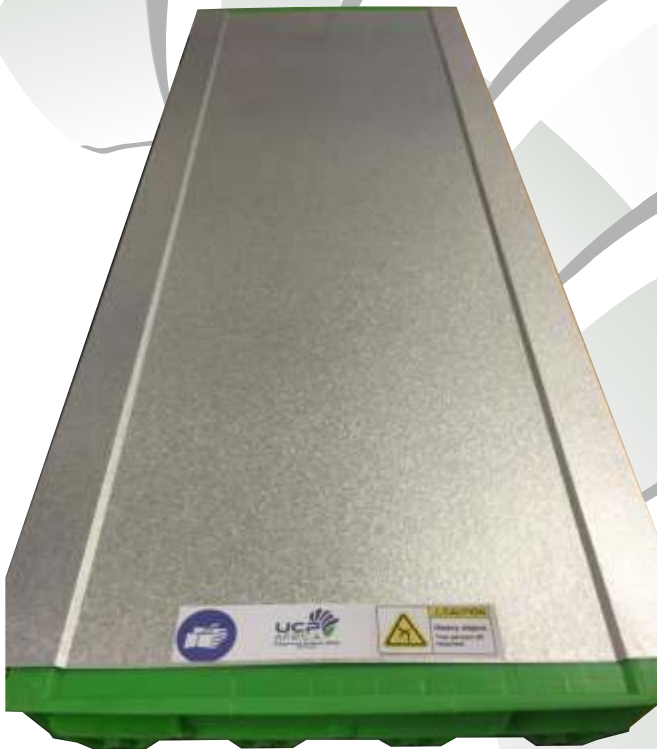
For more benefits of this innovative core tray lid or the Core Tray System, please refer to the product information pamphlet or contact us.

The **NEW Secure Core Tray Lid**

Made by Professionals, for Professionals

The newly designed secure core tray lid is now available to pair with UCP Africa's unique core trays. This modern functional "Core Tray System" will ensure any exploration projects core is stored optimally and efficiently. These lids are:

- Durable and sleek in design
- Optimal tight fitting
- Concealed sharp edges for safe use
- Slide to lock lids into place
- Locks without impeding stackability
- Core-Grip for picking up core and lifting the lids safely



Optimal core protection and stackable



UCPL	Core Tray Lid N, H and P
UCPBL	Core Tray Lid B
CORBLK	Core Depth Markers - Bag of 500

For more benefits of this innovative Core Tray Lid or the Core Tray System, please refer to the product information pamphlet or contact us.

Core Depth Marker

Made by Professionals, for Professionals

- a flat, credit card size plastic disc with indented digital numbers that allows the driller to accurately record a number of parameters pertaining to the borehole.

Although there are a number of prescribed fields the fields can be used to record a number additional fields, including limited lettering

A b C d E F G H I J K L O P r S T U y

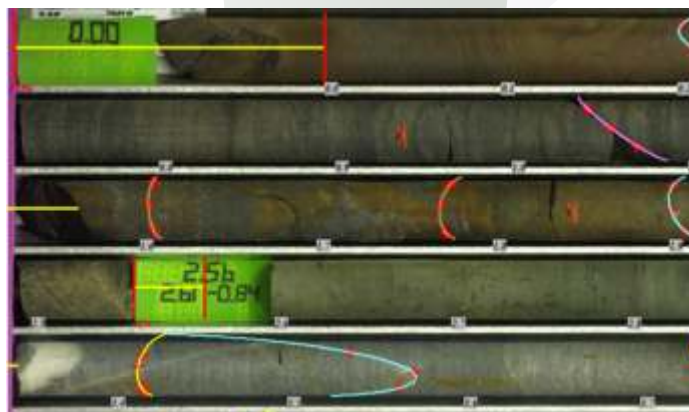
The indents are designed to suit most indelible pens

- Highly visible
- Multi functional can be used as sample tags
- Back can be used for freehand information to record info as in Drilling Company , Driller Sample no.
- Available in different colours



Parameters include:

- DEPTH
- SCR – Solid Core recovered The Core Recovered is then measured and recorded on the Core Depth Marker(CDM) and the Core Loss/Gain is calculated.
- Core Loss/Gain
- RQD The Core Recovered is then measured and recorded on the Core Depth Marker(CDM) and the Core Loss/Gain is calculated.
- DB Any Drill Breaks are identified and clearly marked on the core by the driller.
- RH - Space to record Rock Hardness.



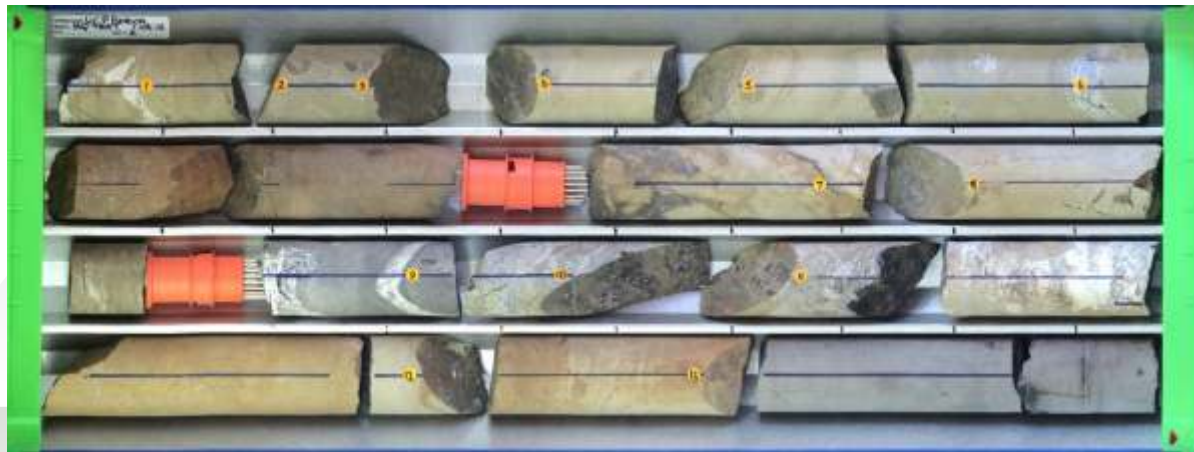
For more benefits on any of these UCP Africa innovations, please contact us.

Uniquely UCP Africa Products

Innovation optimising project results

ScanIT software package

Core Photography

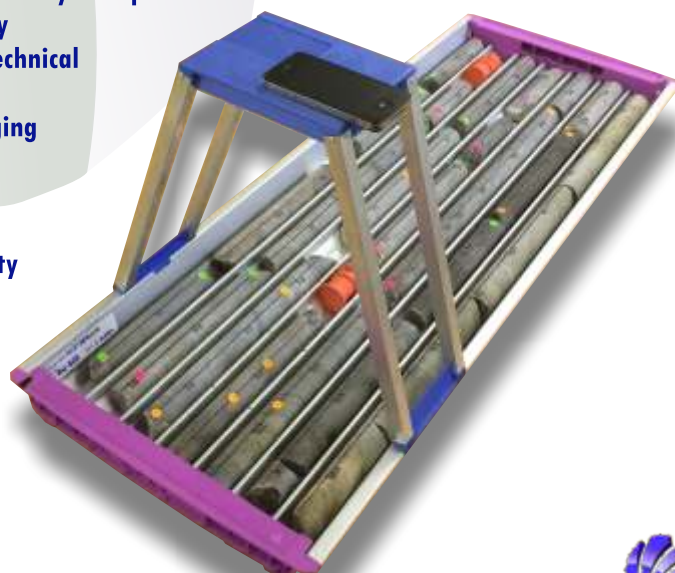


Structural Logging Software



ScanIT produces a consistent, undistorted image of the core tray that provides:

- A permanent high resolution digital record of the core tray
- Autonomous Depth Referencing (meter-marking) and Geotechnical logging of the borehole.
- a platform for a quick and easy, interactive structural logging of the core,
- Consistency; all images are the same size and scale.
- Images can be scanned on site and if available sent to the geologist for Immediate visual control of the drilling quality

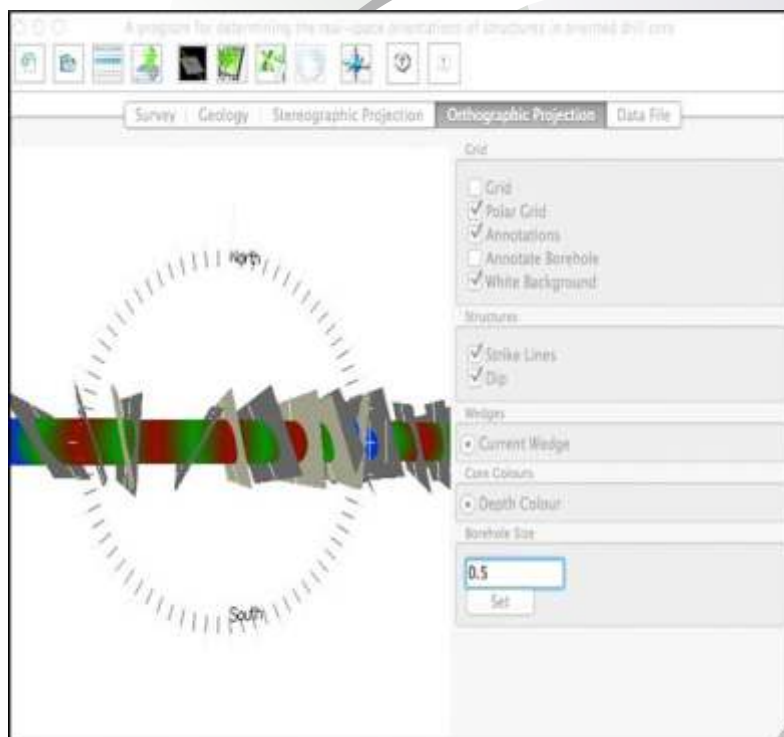


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Uniquely UCP Africa Products

Innovation optimising project results

ScanIT Output

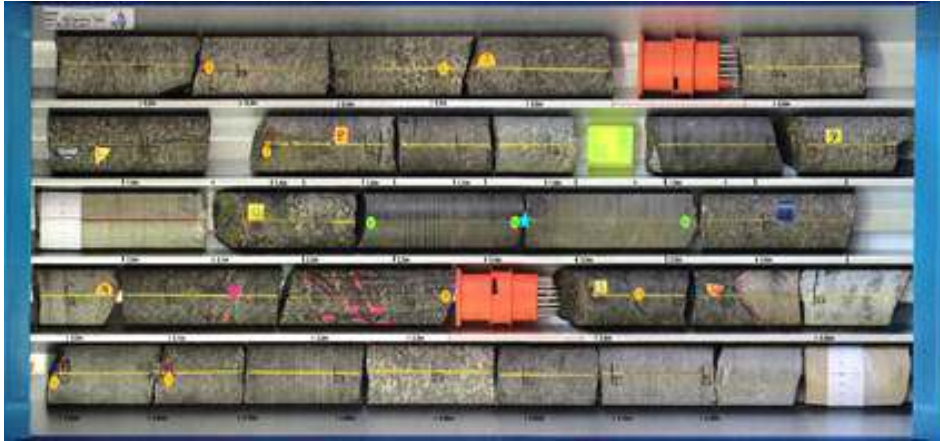


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Uniquely UCP Africa Products

Innovation optimising project results

ScanIT Output



Standard 1m tray projection



Compiled 2.0m tray projection displaying Core depth markers and Core Loss zones



Compiled composite projection with gaps and Core Depth Markers removed,



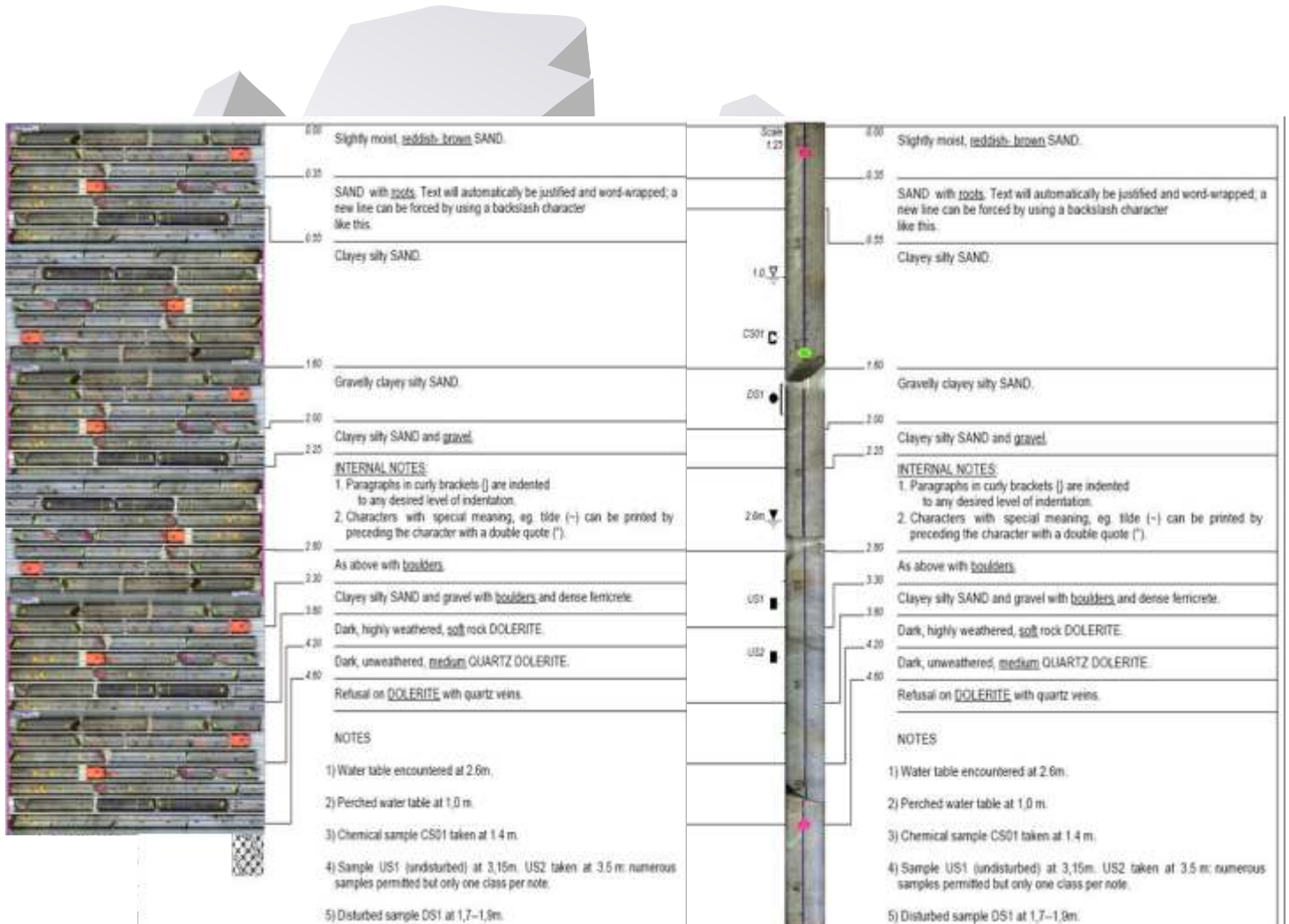
Compiled composite projection displaying measured structures

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Innovation optimising project results

ScanIT Output - Geological Information



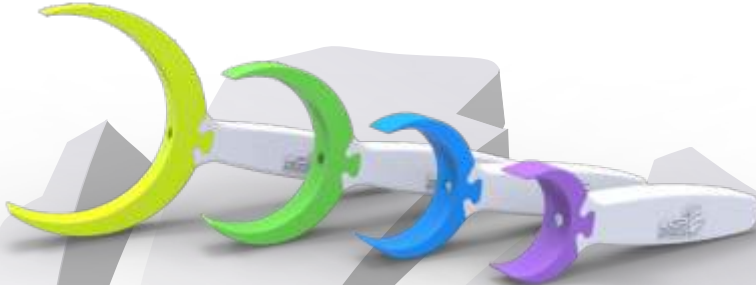
Should you require more info on the ScanIT software package, please contact us for further assistance.

For more benefits on any of these UCP Africa innovations, please contact us.

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Innovation optimising project results

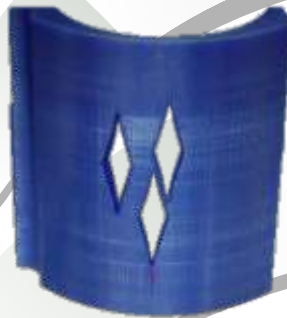
Core grips



CLIFT

UCP Africa 3D printed Core Lifter – all sizes available

Core Alignment Tools – Under development



PENMAGS



PENMAG

UCP Africa PENMAG

Geological Accessories

Assisting with your general consumables



ESTPIK

Estwing Geological Pick 22oz



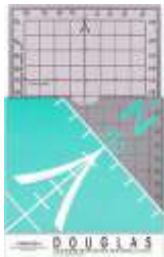
BR5006

Brunton Compass BR5006



BR5010

**Brunton Compass BR5010
(other units available upon request)**



DOUG12.5

Douglas Protractor



Distortion-Free Hand Lens



FLAGTAPY

Flagging Tape - Various Colours available



PINY

Pin tags 100 - Various colours available

Sample Storage:



SB203010 **Sample Plastic Bags - Virgin 200 x 300 x 100u (100)**

SB254015 **Sample Plastic Bags - Virgin 250 x 400 x 150u (100)**

SB609025 **Sample Plastic Bags - Virgin 600 x 900 x 250u (100)**



GEOCHS **Geo-Chem Sample Packets 75 x 125mm (500) - SMALL**

GEPCHF **Geo-Chem Sample Packets 80x100x50mm (500) - FLAT**

GEOCHL **Geo-Chem Sample Packets 150 x 225mm (500) LARGE**



GEOBXS **Geo-Chem Sample Storage Box**



CALBAG **Calico Bags - 230 x 380mm w/drawstring - various sizes**



ZIPTIE **Cable Ties - Various sizes**

Marking and Labelling:



ARTG

Artline - Outdoor Permanent paint marker



TAGS

Manilla Tags



PLASTT

Plastic Tags 63 x 115 (1000)



SAMTAGT

Sample ticket books - two tear off stubs with one counterfoil



ALUTAGS

Aluminium Tags - 1000



CHINA

China Markers Box of 12 - Various colours - Trefoil brand

Sampling:



- AUG** Hand Augers - manual
- SIEVE** Sieves available upon request
- OS248A** Orange Series Note Books - Wet Strength - Metric A5
- OS200** Orange Series Note Books - Wet Strength – variety options



- CS30** Diamond Saw Blade CS30 350mmx 2.8 x 10mm
- SS30** Diamond Saw Blade SS30 300mmx 2.8 x 10mm
- CS50A** Diamond Saw Blade CS50 350mmx 2.8x 10mm
- CS50** Diamond Saw Blade CS50 - 350mm x 2.8 x 10mm



- MINTRY** Mineral Tray 20 compartment



- CHIPTRAY** Chiptray 10 compartment



NAM13

Sola inclinometer (Standard and Digital option available)



EZYLOG

Ezy Loggers (All sizes available)

We pride ourselves on offering you the best service possible, so please contact us for any of your requirements and we will source or stock the products you need to ensure your project is a success.

If you require further products for surveying or exploration, please contact us as we can source them for you.

We are also distributors of products from:





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