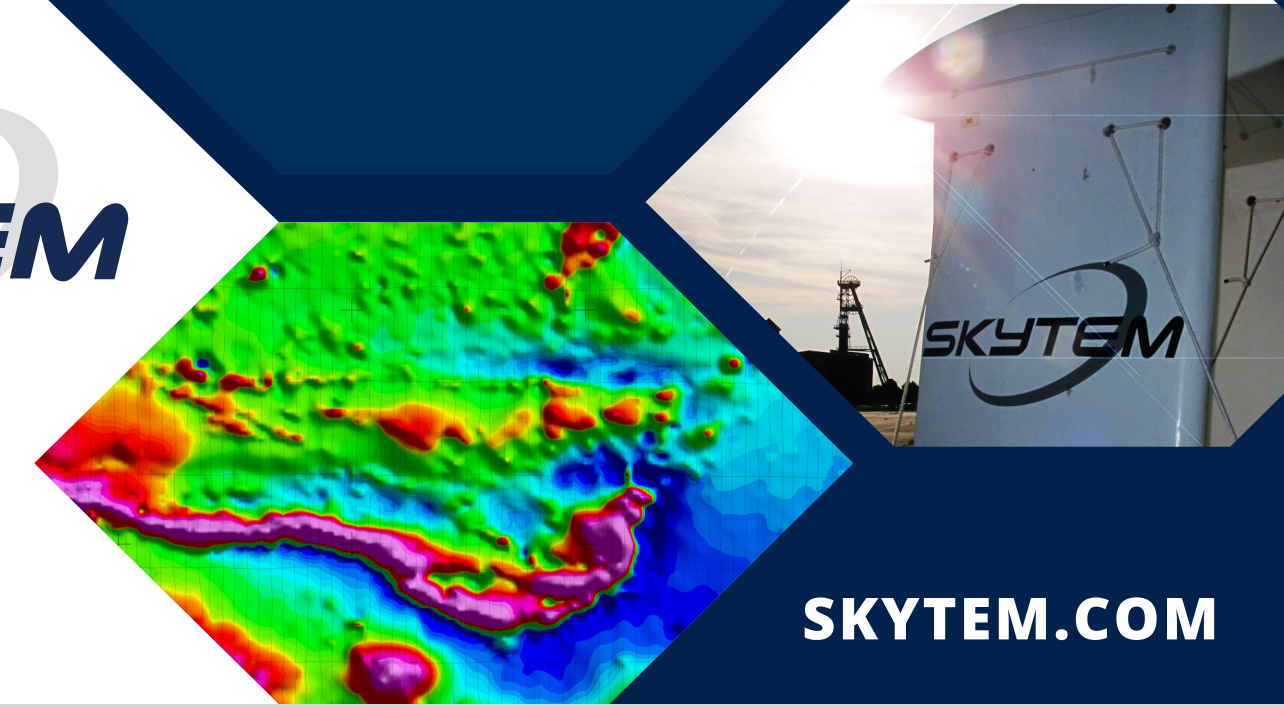


SKYTEM SYSTEMS

OPTIMISED FOR YOUR
EXPLORATION TARGETING NEEDS

SKYTEM



SKYTEM.COM

01

SKYTEM304

**SUPERIOR HIGH
NEAR-SURFACE EXPLORATION**
*Water, Mineral Exploration
& Geotechnical*

FEATURES

- Compact rigid frames
342 m² transmitter area
- Up to 150,000 NIA
- High Moment (HM) and Low Moment (LM) data
- Very fast Low Moment (LM) turn-off time
- High signal-to-noise ratio (SNR)
- Up to 120 kph
- Deliver accurate data from the top few metres to depths of ~200 m

BENEFITS

- Superior high near-surface resolution
- ULTIMATE discriminator in subtle conductivity contrasts

02

SKYTEM312

NEAR-SURFACE & DEEP EXPLORATION
*Water & Mineral Exploration
(well suited for regional mapping)*

FEATURES

- Compact rigid frames
342 m² transmitter area
- Up to 500,000 NIA
- High Moment (HM) and Low Moment (LM) data
- High signal-to-noise ratio (SNR)
- Up to 150 kph (312 FAST)
- Deliver accurate data from the top few metres to depths of ~500 m

BENEFITS

- High near-surface resolution and depth of investigation
- Improved characterisation of deeper geology
- More economical

03

HIGH POWER

SKYTEM306 HP

NEAR-SURFACE & DEEP EXPLORATION
*Water & Mineral Exploration
(well suited for regional mapping)*

FEATURES

- Compact rigid frames
342 m² transmitter area
- Up to 500,000 NIA
- High Moment (HM) and Low Moment (LM) data
- SkyTEM's breakthrough MultiMoment receiver
- High signal-to-noise ratio (SNR)
- B-field
- Up to 150 kph (306HP FAST)
- Deliver accurate data from the top few metres to depths of ~500 m

BENEFITS

- High near-surface resolution and depth of investigation
- Improved characterisation of deeper geology
- More economical

04

HIGH POWER

SKYTEM312 HP

DEEP EXPLORATION
*New fully fledged Mineral
Exploration system*

FEATURES

- Compact rigid frames
342 m² transmitter area
- Highly powerful, up to 1,000,000 NIA
- High Moment (HM) and Low Moment (LM) data
- SkyTEM's breakthrough MultiMoment receiver
- Low base frequency (12.5/15 Hz) to measure extended late off-time data
- Outstanding late time signal-to-noise ratio (SNR)
- B-field
- Up to 80 kph
- Verified down to depths of +700 m

BENEFITS

- Penetrates thicker and higher conductivity overburden
- Improved characterisation of both deeper and highly conductive geology

LEADERS IN AIRBORNE ELECTROMAGNETIC SURVEYS WORLDWIDE