

SR 640
SATELLITE
SYSTEM

PACE Micro Technology



- British designed & built.
- Microprocessor Controlled.
- Infra-red remote control.
- 39 selectable programme memories with battery back-up.
- Built in UHF modulator.
- LED displays of satellite No., Channel No. etc.

- Signal Strength Indicator.
- Audio and clamped Video output.
- Unclamped baseband output for use with descramblers.
- RF Gain Control.
- Fully automated actuator and polarotor control.

PACÉ SR 640 SATELLITE SYSTEM



Now you can enjoy space age entertainment with the advanced Pace SR 640 satellite system. Enjoy a whole new range of programmes including films, sport, music, arts and general entertainment.

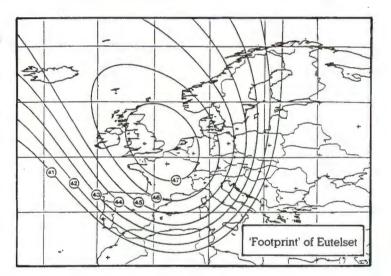
The Pace SR 640 satellite system is designed and manufactured in Britain to the highest professional standards, and is suited for both commercial and domestic applications alike.

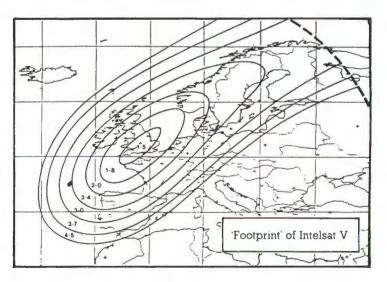
A complete system comprises of a satellite T.V. receiver with infra-red remote control, together with a high gain receiving dish fitted with a low-noise, super efficient 'LNB' to receive, convert and amplify the signal.

The SR 640 receiver boasts many advanced features, it controls the dish actuator and LNB polarotor automatically as stations are selected via the remote control. The unique Pace Auto Drift Compensation system (ADC) incorporated in the receiver maximises signal strength and automatically adjusts dish position and polarotor skew to achieve optimum picture quality.

The receiver also includes status LED's to display mode of operation and polarisation, digital LED displays to indicate satellite number, dish position, signal strength, channel number, dish movement etc. The unit is fitted with a fail safe auto shutdown facility in the event of dish motor failure.

The whole system is designed for long life operation and features phosphor bronze dish bearings, a sealed motor housing and anti-rust coated dish.







BRINGING TOMORROW A LITTLE CLOSER!

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