

Tait TB9400 Base Station

The base station is the base item that can be configured to your specific requirements by selecting the model followed by the desired features and accessories listed in the 'Features/Options/Accessories' column.

VENDOR	BRAND/MODEL	MSRP	Contract Price
	TAIT BASE STATION – TB9400		
Communications International	Tait / TB94355-100T - TB9400 Single 100Watts Chassis Assembly	\$1,566.00	\$1,199.09
	FEATURES/OPTIONS/ACCESSORIES		
Communications International	Tait / TBA30A4-4100 - TB9000 Power Management Unit ACDC 48 volts with Aux 12 volts	\$3,063.00	\$2,345.34
Communications International	Tait / 219-01561-00 - Cable cord 2m USA/CAD IEC black	\$16.00	\$12.25
Communications International	Tait / T01-01121-BBBA - TB94 Linear PA 136-174MHz 100Watts	\$2,497.00	\$1,911.95
Communications International	Tait / T01-01103-CAAA - TB9400 Reciter 136-156MHz	\$3,161.00	\$2,420.38
Communications International	Tait / T01-01121-LBAA - TB94 Linear PA 440-480MHz 100Watts	\$2,497.00	\$1,911.95
Communications International	Tait / T01-01103-LAAA - TB9400 Reciter 440-480MHz	\$3,161.00	\$2,420.38
Communications International	Tait / T01-01121-NBAA - TB94 Linear PA 762-870MHz 100Watts	\$2,497.00	\$1,911.95
Communications International	Tait / T01-01103-NAAA - TB9400 Reciter 762-870MHz	\$3,161.00	\$2,420.38
Communications International	Tait / 219-01561-00 - Cable cord 2m USA/CAD IEC black	\$16.00	\$12.25
Communications International	Tait / TBAS050 - P25 Common Air Interface (CAI)	\$7,897.00	\$6,046.73
Communications International	Tait / TBAS056 - SFE Key - P25 Trunking Operation	\$6,595.00	\$5,049.79
Communications International	Tait / TBAS066 - P25 Trunking Phase 2 Operation	\$1,650.00	\$1,263.41
Communications International	Tait / T01-01121-BBBA - TB94 Linear PA 136-174MHz 100Watts	\$2,497.00	\$1,911.95
Communications International	Tait / T01-01103-BAAA - TB9400 Reciter 136-174MHz	\$3,161.00	\$2,420.38
Communications International	Tait / TBAS300 - DMR Trunking SFE License with TDMA operation	\$7,837.00	\$6,000.79