



## Ikusi

Garanti: 12 ay  
Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz. **Ikusi** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Ikusi Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.*

rn	Aıklama
<a href="#">T70/1-T71 Mcx</a>	Replacement transmitter T70 / 1-T71 MCX consisting of: - 6 2-stage push buttons - Start / horn, key switch and EMERGENCY STOP - MCX antenna (internal) Sticker sheet industrial black / white
<a href="#">Tm60/3-18</a>	DRUCKKNOPF-SCHALTERREIFEN PART NO:1107006
<a href="#">Tm Ik3.13</a>	Joystick MO60 / MO70 protective cover
<a href="#">BT06K</a>	nur Batterie (seperat auch komplett anbieten)
<a href="#">TM70.2</a>	Radio control Ikusi TM70.2 consisting of: 1 transmitter T70 / 2 - 10 2-stage push buttons - Start / horn, key switch and emergency stop 1 recipient with - Safety relay, start / horn and double emergency stop and a maximum of 21 output relays 1 two-bay charger and AC power supply 2 batteries 1 wrist strap Installation and operating instructions
<a href="#">TRANSMITTER BOARD LE63 MODEL:TM60/3-18</a>	PART NO:2303075
<a href="#">2.1 RCVR TXMTR RADIO SET;P/N:R70/T70 1</a>	RCVR TXMTR RADIO SET;P/N:R70/T70 1 RECEIVER-TRANSMITTER, RADIO SET;QUANTITY: 1 SET, APPLICATION: FOR REMOTE CONTROL CRANE NR.104, SMP3, E & A - EISC, SPECIAL FEATURES:6 TWO STEP PUSH BUTTONS WITH ONE EMERGENCY STOP,STANDARD: IP65/NEMA4, SPECIFICATION:115VAC/CHARGABLE BATTERY, PRE CONFIGURED RADIOFREQUECY FOR BOTH TRANSMITTER AND RECEIVER RCVR TXMTR RADIO SET;P/N:R70/T70 1
<a href="#">04071208</a>	
<a href="#">10122</a>	

<a href="#">1102033</a>
<a href="#">1102061</a>
<a href="#">1106076</a>
<a href="#">11067600</a>
<a href="#">1107006</a>
<a href="#">1119015</a>
<a href="#">1152023</a>
<a href="#">1175029</a>
<a href="#">1175060</a>
<a href="#">12072</a>
<a href="#">12318</a>
<a href="#">12731</a>
<a href="#">12805</a>
<a href="#">12948</a>
<a href="#">13177</a>
<a href="#">13586</a>
<a href="#">161801</a>
<a href="#">19"RACK CASE</a>
<a href="#">200230108100</a>
<a href="#">200230367100</a>
<a href="#">2300057</a>
<a href="#">2300170</a>
<a href="#">2300573</a>
<a href="#">230108400</a>
<a href="#">2303158</a>
<a href="#">2303170</a>
<a href="#">2303185-0106</a>
<a href="#">2303655</a>
<a href="#">2303666</a>
<a href="#">2303668</a>
<a href="#">2303685</a>
<a href="#">2303692 BT06K</a>
<a href="#">2303692, BT06K</a>
<a href="#">230369200</a>
<a href="#">2303696</a>

<a href="#">2303696 (BT12)</a>
<a href="#">230373900</a>
<a href="#">230374300</a>
<a href="#">2303891</a>
<a href="#">2303911</a>
<a href="#">2305002.</a>
<a href="#">230516000</a>
<a href="#">2305205-MO70</a>
<a href="#">2305271</a>
<a href="#">230527100</a>
<a href="#">230535600</a>
<a href="#">2305417</a>
<a href="#">230542100</a>
<a href="#">230544100</a>
<a href="#">230719</a>
<a href="#">2800056</a>
<a href="#">280012800</a>
<a href="#">3302320</a>
<a href="#">330238300</a>
<a href="#">3303020</a>
<a href="#">3781</a>
<a href="#">949300006</a>
<a href="#">949300067</a>
<a href="#">949300092</a>
<a href="#">90 CM OFFSET</a>
<a href="#">AFI-840 1164</a>
<a href="#">AFP-292</a>
<a href="#">Akku BT06K</a>
<a href="#">AKKU BT12 7,2V 1300MA/H</a>
<a href="#">APB-124</a>
<a href="#">ATP-181</a>
<a href="#">ATP200</a>
<a href="#">BT06 7.2 600MA/H NS : 1210</a>
<a href="#">BT06 7.2 V 600 mA / HN.S.1112</a>
<a href="#">BT20K</a>
<a href="#">BT24IK</a>

<a href="#">BT27IK</a>
<a href="#">C847801199</a>
<a href="#">C847803500 (SAT-VD2500)</a>
<a href="#">C847881100 (119954200A)</a>
<a href="#">CB60 (230500200)</a>
<a href="#">CBS-944</a>
<a href="#">CFP-500</a>
<a href="#">CM070</a>
<a href="#">DSA700</a>
<a href="#">EP70-4K</a>
<a href="#">FAM006 2353</a>
<a href="#">FIS-950</a>
<a href="#">Flow PSU</a>
<a href="#">FRD-400</a>
<a href="#">FSP-304</a>
<a href="#">IK-140</a>
<a href="#">IPACK</a>
<a href="#">Ladegerat CB70</a>
<a href="#">LR62</a>
<a href="#">M070-2014</a>
<a href="#">MAW200 3029</a>
<a href="#">MCP411</a>
<a href="#">MCP-801</a>
<a href="#">MCP801 3849</a>
<a href="#">MCP-812</a>
<a href="#">MO70 2014</a>
<a href="#">MP20</a>
<a href="#">NOTHALT SCHLAGSCHALTER EMS70 BREIT</a>
<a href="#">P/N 230367000</a>
<a href="#">P/N 230374300</a>
<a href="#">PS 700 I-PACK</a>
<a href="#">PSE300 5360</a>
<a href="#">R70/21 (P/N 230109300)</a>
<a href="#">S70 1-0-1</a>
<a href="#">SAE 933 - unkown model</a>
<a href="#">SAE920 3507</a>

<a href="#">SPI 300 4070</a>
<a href="#">T iK3</a>
<a href="#">T60K-S US</a>
<a href="#">T70/1</a>
<a href="#">T70/1 (ST113)</a>
<a href="#">T70/1.13</a>
<a href="#">T70/2</a>
<a href="#">T70/2.13 2301091</a>
<a href="#">TAE 735</a>
<a href="#">TAE-1118</a>
<a href="#">TAE-323</a>
<a href="#">TAE-324</a>
<a href="#">TM 70/2.13</a>
<a href="#">TM iK3.20</a>
<a href="#">TM60/2.18</a>
<a href="#">TM60/2.18 I</a>
<a href="#">TM60/2.18, SN:0602080</a>
<a href="#">TM60/3.26</a>
<a href="#">TM70</a>
<a href="#">TM70 2</a>
<a href="#">TM70/1.13</a>
<a href="#">TM70/1K3.13</a>
<a href="#">TM70/3.13</a>
<a href="#">TM70/IK3.13 A2V</a>
<a href="#">TV TAE 126</a>
<a href="#">UDU307 5351</a>
<a href="#">T70/2-T72 MCX</a>
<a href="#">IK3</a>
<a href="#">Radio control system TM IK2.13 (S.n. 08160514)</a>
<a href="#">Radio remote control for TM IK2.13</a> (S.n. 08160515 u S.n. 08160514)
<a href="#">TM60/3.18</a>
<a href="#">REF3500</a> SAE-912
<a href="#">Tm70/2.11</a>
<a href="#">83000300</a>
<a href="#">Tm70/3.13 Obsolete, Replaced By Ik3.13</a>

<a href="#">2301090</a>	
<a href="#">Tm60 3.18</a>	
<a href="#">Spi 300 4070</a>	
<a href="#">Ep70 4k Steuermodul Eeprom</a>	
<a href="#">T0434775</a>	
<a href="#">Bas-700 4403</a>	
<a href="#">T60k</a>	
<a href="#">Udl 816 3366</a>	
<a href="#">R70/13</a>	PUSHBUTTON RECEIVER 8AMP 230VAC 50/60HZ 30W
<a href="#">Bt12 16-2303696</a>	
<a href="#">Rg6/U4 Hf</a>	
<a href="#">Dab 030</a>	
<a href="#">Mcp-411</a>	
<a href="#">2300146</a>	
<a href="#">Ep70 4k Management-Modul Eeprom Ep70 4k</a>	
<a href="#">Tm 70/3.21</a>	
<a href="#">330301000</a>	
<a href="#">10x32 Kaskad</a>	
<a href="#">Smr-601</a>	
<a href="#">Uhf Hdt513v</a>	
<a href="#">Ep70</a>	
<a href="#">Bt06k</a>	
<a href="#">Tm70/1.11</a>	S/N 12140583
<a href="#">Szb-200</a>	
<a href="#">Udl 220</a>	
<a href="#">2301210</a>	RADIO TRANSMITTER 2JOYSTICK 869.7-870MHZ 4.8VDC
<a href="#">Mo70-2014</a>	Optischer Joystick
<a href="#">Mo70 V1.10 M.C</a>	
<a href="#">Fc-11c Quot;Fquot;</a>	
<a href="#">Tae-736ar</a>	
<a href="#">Hdt 513</a>	
<a href="#">Rd 450 1081084-F1</a>	
<a href="#">Cfp-900</a>	
<a href="#">Tm 70/1.13</a>	
<a href="#">1102045</a>	
<a href="#">Sender Tm60/3</a>	

<a href="#">Lq Lnb Quattro</a>	
<a href="#">Bt06 7.2 600ma/H Ns : 1213</a>	
<a href="#">Pmr-601</a>	
<a href="#">Udu-408 5352</a>	
<a href="#">T70/2.13 2301091</a>	
<a href="#">Cmo60l , No</a>	
<a href="#">A4502</a>	
<a href="#">Ps700 I-Pak - , Is Cfp-900</a>	
<a href="#">Ik 2.13 Mini Consol</a>	
<a href="#">Tm70/Ik3.13</a>	joystick system for standard cranes IK2.13 Each facility has: 1 transmitter with 13 relays 1 double-bay charger with power supply 2Akkus Crane direction signs
<a href="#">1102049</a>	
<a href="#">Rg11/U6 Hf</a>	
<a href="#">Udu-205</a>	
<a href="#">Tm70/2.21</a>	Radio control Ikusi TM70 / 2.21 consisting of: 1 transmitter T70 / 2 with: - 10 2-step push buttons - Start / horn, key switch and emergency stop - EMB antenna (internal) 1 receiver R13F with: - 48-230VAC supply voltage - 9 NO relays and 12 changeover relays - Safety relay, start / horn and double emergency stop - MCX antenna (external) 1 dual-deck charger and AC power adapter 2 batteries 1 hand strap Installation and operating instructions
<a href="#">Tm70/3.13ik</a>	
<a href="#">Vfc 0741 Sf4</a>	
<a href="#">P-120</a>	
<a href="#">Ik4</a>	
<a href="#">2305010</a>	
<a href="#">Hpa-125 4427</a>	
<a href="#">10x16 Kaskad</a>	
<a href="#">Smr-601, 4280</a>	
<a href="#">Srf-11 Qpks-Pal</a>	
<a href="#">073655 Joystick Euchner Ket1234zp 103tm70/3, Tm70/4</a>	
<a href="#">2305448</a>	
<a href="#">1102047</a>	
<a href="#">?72</a>	
<a href="#">Joystick For Tm60/3-4 , No</a>	
<a href="#">Smu-009</a>	
<a href="#">R70/21</a>	
<a href="#">Tm70/2.13</a>	

<a href="#">T70/1.13 2301090</a>	
<a href="#">Tm50-45-4.60</a>	
<a href="#">Ta40/E 00176017</a>	
<a href="#">Tm70/3,13 Ik Freq 433.050</a>	
<a href="#">K60p , No</a>	
<a href="#">T70/3</a>	RADIO TRANSMITTER 2JOYSTICK 869.7-870MHZ 4.8VDC
<a href="#">Tm 70/2.13 Funksteuerung</a>	
<a href="#">Mdu Lnb</a>	
<a href="#">Fc-06c Quot;Fquot;</a>	
<a href="#">Cable</a>	Terminating cable with 16pol. plug pre-wired acc. Customers circuit diagram **** OPTIONAL ***
<a href="#">Tae-208 Gt;Gt; Discontinued</a>	
<a href="#">?70/2-T72 Mcx</a>	
<a href="#">Vfc 1061 Sf12</a>	
<a href="#">Tm70 / 3.13ik</a>	
<a href="#">Tae-581</a>	
<a href="#">1102048</a>	
<a href="#">Mba-300</a>	
<a href="#">Udl 220 4-Way</a>	
<a href="#">Omr-601</a>	
<a href="#">Fis-950</a>	
<a href="#">Atp-181 - Not Available, - Atp-200</a>	
<a href="#">Tm70 / 1.11</a>	
<a href="#">Fci 76342-304 Lf Steckverbinder</a>	
<a href="#">Tm70/1.13-I113, 330226001</a>	
<a href="#">Ep70-4k Eeprom Ep70-4kpromgrammiert Nach Sn09145006</a>	
<a href="#">Tm Ik4.21</a>	
<a href="#">Bt06k</a>	
<a href="#">Tm70/Ik3.20df</a>	
<a href="#">Tm 70/2.13 220v</a>	
<a href="#">Udl 215 3245</a>	
<a href="#">Vfc 1061 Sf8</a>	
<a href="#">Udu-612 5353</a>	
<a href="#">Tm70/3</a>	RADIO TRANSMITTER 2JOYSTICK 869.7-870MHZ 4.8VDC
<a href="#">Tm70/1.11 Obsolete, Replacement Tm 70/1.13</a>	
<a href="#">2303692</a>	



[2301092](#)

PUSHBUTTON RECEIVER 8AMP 230VAC 50/60HZ 30W