

A C C E S S O R I E S • •

# TEKLOGIX

## A C C E S S O R Y C A T A L O G U E



# T A B L E O F C O N T E N T S

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### Deluxe Leather Case for the 7025

This zippered leather case is the top of the line terminal cover. It snugly covers the terminal, leaving an opening for the antenna and scanner port. The screen and keyboard are covered by clear plastic, there is a hand-strap at the back of the case, and at the bottom/back of the case is a heavy-duty leather belt loop. The case will guard against scratch abuse, but is not intended for environmental protection.

Deluxe leather case for the 7025 hand-held terminal:

**P/N: 19372** Deluxe leather case for the 7025 hand-held terminal

**P/N: 18108-002** Belt loop for the 7025 hand-held leather harness

Nylon web belt with plastic latch:

**P/N: 18108-004** 1.5" X 48"

**P/N: 19279** 2" X 48"

**P/N: 30138** 1.5" X 57"

### Handstrap

The 7025 handstrap is made from elastic, designed for use with a gloved or ungloved hand. The strap is securely fastened to the top and bottom of the back of the terminal, giving the operator full view and unobstructed use of the screen and keyboard. This accessory is included with every 7025.

**P/N: 18007** Hand-strap for the 7025 hand-held terminal

7025



### **Leather Harness**

The 7025 harness is a combination of leather belt loop, elastic handstrap and nylon shoulder strap. This multi-purpose, durable, carrying device is designed for secure, flexible operator use.

**P/N: 18108** Leather harness belt loop & 6 foot shoulder strap for the 7025 hand-held terminal

**P/N: 18108-003** 6 foot nylon shoulder strap for use with 18108 leather harness



**Full Featured 7025-I Holster**

This holster consists of several pieces to make it the most secure of the 7025 integrated holstering devices. There is a velcro harness which encircles the entire terminal; the male velcro will “catch” the hip velcro paddle which slides on to a two inch velcro belt. An industrial strength nylon/shoulder strap (not shown) attaches by metal clips to the bottom of the integrated terminal.

Full featured holster consists of:

- P/N: 19368** Female hook velcro holster for the 7025-I hand-held terminal
- P/N: 19369** Harness “Bra” with male hook velcro for the 7025-I hand-held terminal
- P/N: 18785-001** 52” belt with velcro cover
- P/N: 19367** 6 foot shoulder strap with pad and spring clips for 7025-I hand-held terminal (not shown)

**“Gun” Holster**

This holster is exclusively designed for the 7025-I and 7025 ILR. The leather loop, which will attach to any belt, is securely fastened to the black, plastic, molded cradle which captures the screen end of the terminal. The operator places the terminal in display first, and when the terminal is needed, pulls it up and out of the cradle to scan again.

**P/N: 20029** Leather belt loop & black locking bracket holster for the 7025-I hand-held terminal (belt not included)

**P/N: 18728** 6 foot nylon strap with velcro belt for the 7025-I hand-held terminal

C A R R Y I N G   A C C E S S O R I E S

7025



P/N: 30036 7025 Nylon softcase with carrying strap for terminals without integrated scanners





**P/N: 19904** Hand-strap for the 7030 hand-held terminal

**P/N: 30018** Black plastic holster for the 7030 hand-held terminal (not shown - belt not included)



**P/N: 19786** Pistol grip kit for the 7030 hand-held terminal



**P/N: 19967** Belt loop for the 7030 hand-held terminal

**“Shoulder” Strap**

This holstering device is specifically designed for the 7030 hand-held terminal. The industrial strength nylon shoulder strap attaches by metal clips to the loops at the bottom of the integrated terminal. This holstering device reduces the picking and placing movement of the terminal, facilitates unimpaired operator movement and quick scan-ability.

**P/N: 19367** 6 foot shoulder strap with black pad and spring clips with rings at ends for the 7030 hand-held terminal

C A R R Y I N G   A C C E S S O R I E S

7030



P/N: 30019 Leg-strap 7030 hand-held terminal

P/N: 30020 Wrist-strap 7030 hand-held terminal

P/N: 30136 7030 bra and shoulder harness

Nylon web belt with plastic latch

P/N: 18108-004 1.5" x 48"

P/N: 19279 2" x 48"

P/N: 30138 1.5" x 57"





### Power Picker Cradles

This cradle holds the 7025 securely, recharging the battery while the terminal is in use or can be used as an optional single source of power to the terminal. The 7025 must have an I/O port for the cradle to function as designed.

**P/N: 18605-001** Full featured picker cradle and 12-50 VDC input power supply for the 7025 hand-held terminal

**P/N: 18438-001** Picker vehicle-mount cradle with power sense I/O port, 12 VDC, for the 7025-I hand-held terminal

**P/N: 18609** Yellow mounting plates for 7025 picker cradle (not shown)

### Non-Powered Picker Cradle

The picker cradle, designed for the 7025, is used for securing the terminal when used on a forklift truck or pick cart. This cradle has a similar design to the powered version, and provides custom positioning, and easy access viewing for the terminal when used on a forklift truck. Mounting for this cradle is identical to the power picker cradle options.

**P/N: 18437-001** Picker vehicle-mount cradle with data pass through for the 7025-I hand-held terminal

7030

### Picker Cradle

The picker cradle, designed for the 7030, is used for securing the terminal when used on a bench, forklift truck or pick cart. This cradle is available powered or non-powered, and provides custom positioning for easy access viewing. Mounting for this cradle is similar to the 7025 cradle.

**P/N: 20107** Picker cradle (vehicle/cart/ bench-mount) non-powered for the 7030 hand-held terminal

**P/N: 20105** Picker cradle (vehicle-mount) 10-55 VDC for the 7030 hand-held terminal (not shown)

**P/N: 20106** Picker cradle (vehicle-mount) 11-16 VDC for the 7030 hand-held terminal (not shown)





**Cradle Mounting**

The pedestal mount with locking joint is a necessary addition when mounting a power picker cradle to the selected base. It securely fastens to any chosen base, and swivels on the operators command.

**P/N: 18447-001** Cradle pedestal-mount for the 7025 and 7030 hand-held terminal

**P/N: 18448-001** Cradle vertical mount for the 7025 and 7030 hand-held terminals (not shown)



**P/N: 18449-001** Scanner holder mounting plate for the 7025 and 7030 hand-held terminals



**P/N: 30082** Heavy duty pedestal for the 7025 and 7030 hand-held terminals

8045 - 8050

### Multi-Mount Hardware

The multi-mount cradle variations are well suited for industrial environments and applications. The cradles are easy to install, compact and versatile. The vehicle terminal multi-mounts can be installed overhead, horizontally, or vertically. The mounts can be attached to a steel beam or plate, and can be angled to provide the best possible visual operating range.



P/N: 20150 1 piece multi-mount bracket for the 8045 vehicle-mount terminal



P/N: 20151 2 Piece multi-mount with keyboard extension plate for the 8050/8060 vehicle-mount terminal

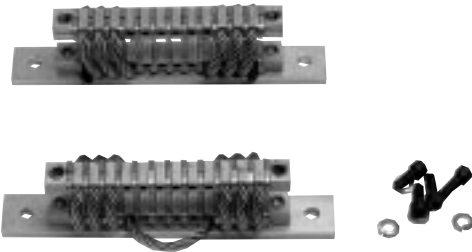
P/N: 20152 3 Piece multi-mount with keyboard extension plate and keyboard cradle for the 8050/8060 vehicle-mount terminal (not shown)



**Quick-Disconnect Mounting Plate**

This quick-disconnect cradle is comprised of two metal pieces that interlock and snap together. Two lockable clips keep the cradle securely attached to the mounting plate which is welded or bolted to the vehicle. The cradle holds the terminals securely yet provides the operator the freedom and efficiency to easily disconnect and re-connect the terminal to various vehicles that may be used in the course of a day. Three viewing angle options are available.

P/N: 17529 & 18457 Cradle and mounting plate quick disconnect for the vehicle-mount terminals



P/N: 17538 Resilient mount helical coil for the 8055/8060 vehicle-mount terminal



**Cantilevered Mount and Full Width Mount**

The cantilevered mount is designed to support the vehicle-mount terminals. This result is achieved by the cross-bar which is bolted to either the right or left side of the roll cage support beam of the vehicle. The cantilevered mount plate is attached to the support beam using “U” bolts which permit the angle of the terminal screen to be adjusted to accommodate the operator’s working line of vision.

The full width mount is a steel tube that spans the roll cage from side to side providing the vehicle-mount terminals secure fastening and room for a label printer, scanner holder or cradle.

P/N: 17293 Cantilevered vehicle-mount kit perch-mount for the vehicle-mount terminals



P/N: 17280 Full width vehicle-mount kit for the vehicle-mount terminals

8025 - 8045 - 8050 - 8055 - 8060



**Humidity Keyboard Cover for Vehicle-Mount Terminals**

The humidity cover is a clear, supple, plastic cover, which is designed to fit over the 8025, 8045 and 8055 terminal. A similar one also fits over the keyboard portion of the 8050 or 8060. The cover must be placed over the keyboard before it is attached to the mounting cradle. This is necessary because the cover has screw holes on each side so that the mounting screws may go through the mounting plate, and into the keyboard screw-holes, sandwiching the cover securely between the two.

**P/N: 17747** Full housing humidity cover for the 8025 vehicle-mount terminal

**P/N: 19347** Humidity keyboard cover for the 8050 vehicle-mount terminal

**P/N: 19869** Humidity keyboard cover for the 8060 vehicle-mount terminal

**P/N: 18453** Full housing humidity cover for the 8045 vehicle-mount terminal

**P/N: 19347-001** Full housing humidity cover for the 8055 vehicle-mount terminal

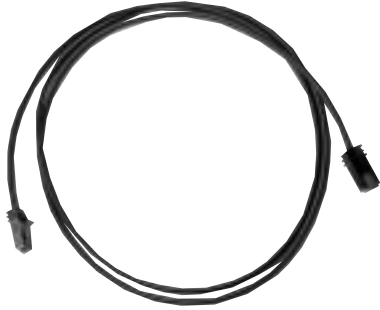


**Sunscreen for the 8045 or 8055 Vehicle-Mount Terminal**

The visor is a simple but effective concept. It is made of fabricated sheet metal, painted a textured black, to match the finish of the 8045 or 8055. The product consists of two elongated "U" shaped main visor pieces, two side support brackets and two clamping knobs to control the positioning of the visor. When not in use the visor can be pivoted around to the back of the unit. The concept is similar to a sun visor used in a car.

**P/N: 19065** Sun shade for the 8045 vehicle-mount terminals

**P/N: 19870** Sun shade for the 8055 vehicle-mount terminals



**P/N: 93291** 6 foot keyboard cable, latch-n-lock for the 8050 vehicle-mount terminal

**P/N: 93453** 15 foot keyboard cable, latch-n-lock for the 8050 vehicle-mount terminal



**P/N: 19441** 6 ft. keyboard cable, 20-pin PCR and latch-n-lock connectors for the 8050 vehicle-mount terminal



**P/N: 19448** 6 foot keyboard cable, 20-pin PCR connectors for the 8050 and 8060 vehicle-mount terminal

**P/N: 19449** 10 inch keyboard cable, 20-pin PCR connectors for the 8050 and 8060 vehicle-mount terminal

**P/N: 20054** 6 foot keyboard cable, low temperature, 20-pin PCR connectors for the 8050 and 8060 vehicle-mount terminal

**P/N: 20164** 15 foot keyboard cable, 20-pin PCR connectors for the 8050 and 8060 vehicle-mount terminal



**Antennas**

There are a variety of antennas which are available for the wireless terminals. The antennas are ruggedly designed to withstand rough handling.



**P/N: 19906-011** Antenna, 7030 whip antenna 403-420 MHz, green tip for 7030 hand-held terminal

**P/N: 19906-012** Antenna, 7030 whip antenna 416-451 MHz, orange tip for 7030 hand-held terminal

**P/N: 19906-013** Antenna, 7030 whip antenna 450-470 MHz, blue tip for 7030 hand-held terminal

**P/N: 19906-014** Antenna, 7030 whip antenna 450-480 MHz, yellow tip for 7030 hand-held terminal

**P/N: 19906-015** Antenna, 7030 whip antenna 902-928 MHz, red tip for 7030 hand-held terminal

**P/N: 19906-016** Antenna, 7030 whip antenna 2400-2500 MHz, white tip for 7030 hand-held terminal

**P/N: 92789** Antenna, 2400-2500 MHz reverse thread SMA connector for 7025, 8045, 8050, 8055, 8060, 9200, 9300 products

**P/N: 91852** Antenna, 1/4 wave antenna 406-512 MHz 3" BNC SMA connector for the 7025, 8055, and 8060 wireless terminals (not shown)

**P/N: 93976** Antenna, 1/4 wave antenna 406-512 MHz 6" NB SMA connector for 7025, 8055, and 8060 wireless terminals

**P/N: 92800** Antenna, 1/4 wave antenna 902-928 MHz 3.25" SS SMA connector for 8025 wireless terminals

**P/N: 92864** Antenna, 1/4 wave 406-512 MHz antenna BNC connector whip 6" NB for 8045 and 8050 wireless terminals

**P/N: 19150** Antenna, 1/4 wave whip antenna reverse thread SMA connector 902-928 MHz SS for 7025, 8045, 8050, 8055, 8060, 9200, 9300 products



**Mag-Mount for Antennas**

The mag-mount antenna attaches quickly and securely to your warehouse vehicle, and permits the operator to move around freely in a vehicle without loss of radio receiving or transmitting effectiveness. This accessory is particularly valuable in larger warehouse operations.

**91381** Antenna mag-mount, 12 foot cable & BNC connector for 8045 and 8050 wireless terminals



**P/N: 19159** Antenna mount magnet, reverse thread SMA connector, SS 902 and 2.4, for wireless terminals

**P/N: 91228** Antenna mag-mount, BNC connector 12 foot cable for wireless terminals

**P/N: 93062** Antenna mag-mount, BNC-MM-N for 9130, 9140 base stations, the 9200 and 9300 controllers with 93071 adapter

**P/N: 91852 & 93062** Antenna, 1/4 W antenna/mag-mount 403-490 for gateways

**P/N: 92789 & 93062** Antenna, 1/4W antenna/mag-mount 902-928 (BNC/N) for gateways



**P/N: 91874** Antenna, ground plane, 406-420MHz, 0 db omni, n-male for gateways

**P/N: 92573** Outdoor antenna, ground plane, 450-470 MHz, 3 db, omni, n-male for gateways

**P/N: 92100** Outdoor antenna, ground plane, 406-420 MHz 3 db, omni, n-male for gateways

**P/N: 92572** Outdoor antenna, ground plane 450-512 MHz, 0 db, omni, n-male for gateways

**P/N: 94070** Antenna, ground plane 2.4 GHz, 4 db, omni, n-male for gateways

**P/N: 93336** Antenna mast, 2.3" diameter x 3' long



**P/N: 91384** Antenna, Yagi, 406-512 MHz, 10 DBd, 7 element, n-male for gateways

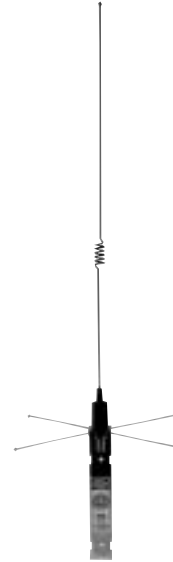
**P/N: 14164** Indoor antenna, 9xxx 450-470 MHz for gateways, omni, 5 db

**P/N: 91385** Antenna, Yagi, 406-420 MHz, 6.5 DBd, 16 inch, n-male for gateways

**P/N: 91777** Antenna, Yagi, 450-470 MHz, 6.5 DBd, 16 inch, n-male for gateways

**P/N: 17891-001** Antenna, 5/8 over 1/4 W antenna 902-928 5 db for gateways

**P/N: 17129** Antenna, 9xxx, 450-470 MHz, cut, 1/4 W & radials for gateways



**P/N: 18297** Antenna, 9xxx, 450-470 MHz, 3 db cut, 5/8-1/2 W, for gateways

**P/N: 17891-001** Antenna 902 MHz 5 db medium gain omni antenna for gateways



**P/N: 93071** 6 foot adapter cable UHF to N for outdoor use

**ANTENNAS & ANTENNA ACCESSORIES**

**Antenna Compatibility Chart**

Antenna	Used with units									
	Hand-Helds		Vehicle Mounts				Base Stations		Controllers	
	7025	7030	8045	8050	8055	8060	9130	9140	9200	9300
93976	x		x	x	x	x				
93073	x				x	x				
92864	x				x	x				
92800	x				x	x				
91852	x						x	x	x	x
19150	x		x	x	x	x			x	x
19906-011		x								
19906-012		x								
19906-013		x								
19906-014		x								
19906-015		x								
19906-016		x								
91381			x	x			x	x	x	x
93062							x	x	x	
91852			x	x			x	x	x	x
92789			x	x			x	x		
91874							x	x	x	
92573							x	x	x	
92100							x	x	x	
94070							x	x		
91384							x	x	x	
14164							x	x	x	x
91385							x	x	x	
91777							x	x	x	
17891							x	x		
17129							x	x	x	x
18297							x	x	x	x
16748	x		x	x						
19159			x	x						
17513							x	x		
17037							x	x		
19644							x	x		
18297							x	x		
18299							x	x		
17128							x	x		
17127							x	x		
93656							x	x		
17891-001							x	x		
93977							x	x		
91196							x	x		
92479							x	x		
92448							x	x		
92572							x	x		
91874							x	x		
19153							x	x		
90236							x	x		
93349							x	x		



### Rechargeable Battery Packs

All hand-held terminals are sold with a standard battery pack. Extra battery packs are available in various capacities to match usage requirements.

**P/N: 16348** 7015/7020 batteries for 7015/7020 hand-held terminal

**P/N: 17870-200** 7025/7025I/7025ILR battery pack for 7025 series hand-held terminal

**P/N: 17870-201** High capacity 7025 battery

**P/N: 17870-302** Severe service battery for 7025 hand-held terminal freezer/outdoor use

### Intrinsically Safe Battery Pack

This particular battery pack is designed exclusively for the 7025IS, intrinsically safe, hand-held terminal. Approved by Factory Mutual, the battery is encased in blue ruggedized aclo plastic, 800 mAhr, and will operate over an 8 to 10 hour period. It is recommended that one spare battery pack is purchased with each terminal. Battery packs are also available for the older 7025FM terminal.

**P/N: FM18526** 7025FM Intrinsically safe battery pack for 7025FM hand-held terminal

**P/N: FM18615** 7025IS Intrinsically safe battery pack for 7025IS hand-held terminals



### Dual-Unit Battery Chargers

These chargers are made of industrial strength plastic, fitted on a metal chassis. One dual-unit is capable of charging two batteries at once. The front charge-slot fits the terminal with the battery, and the second holds the battery alone. There are various charging configurations, the chargers can charge two extra battery packs simultaneously, a hand-held terminal with battery and a spare, or an integrated terminal with battery and no spare.

**P/N: 17859** Battery charger, dual unit fast battery charger - 110 VAC for 7025 hand-held terminal batteries, 5 hour cycle time

**P/N: 17859-001** Battery charger, dual unit fast battery charger - 220 VAC for 7025 hand-held terminal batteries

**P/N: 18115** Battery charger, dual unit standard battery charger - 110 VAC for 7025 hand-held terminal batteries, 15 hour cycle time

**P/N: 18115-001** Battery charger, dual unit standard battery charger - 220 VAC for 7025 hand-held terminal batteries

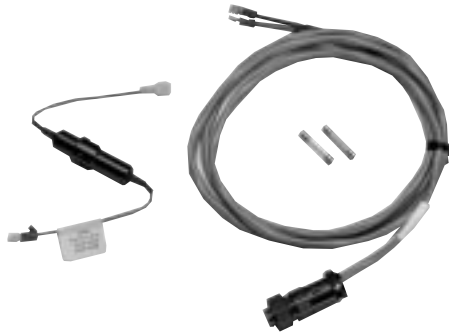
7030

**P/N:19505** 7030 battery pack, 2100 mAhr for the 7030 hand-held terminal

**P/N:19515** 7030 battery pack, 1200 mAhr for the 7030 hand-held terminal



**P/N: 30005** Battery charger, 7030 battery charger 110 /250 VAC for 7030 hand-held terminal batteries



**Extra Power Extension Cord**

A 6 foot cable attaches to the electrical panel of the vehicle with a barrel connector. The circular connector attaches to the 18 inch cable on the vehicle-mount terminals. The cord provides the necessary hardware to connect to the vehicle's electrical system.

P/N: 13985 Power 80xx series power extension cable for vehicle-mount terminals



**Power Pre-Regulator**

This pre-regulator converts power from a forklift truck to our terminals. Allows terminals to be used on trucks above 48V. Input capacity is 40-80 VDC, output is 32 VDC.

P/N: 19873 Power supply, 80xx series pre-regulator for vehicle-mount terminals



**AC/DC Power Supply**

The vehicle-mount terminals are frequently used in applications where forklift power is not available. This situation often exists in assembly-line applications, or when a programmer needs to view software fields on the terminals while being away from the warehouse. Used to operate 80xx series terminals from an AC outlet.

P/N: 19894 Power supply, 80xx series power supply Input 100-240 VAC for vehicle-mount terminals



P/N: 17642 Power converter for 80xx series terminals. Maximum input is 48 VDC and delivers 12 VDC. Also features printer interface for the vehicle-mount terminals.



**Cart Battery and Cart Battery Charger**

The cart battery is maintenance-free and protected from over-discharge. For industrial durability, the battery is enclosed in a rugged polypropylene plastic box, and withstands extreme vehicle vibration. The charger is fully automatic and self-regulating.

P/N: 18648 12V cart battery supply for wireless terminals



P/N: 18645 12 V cart battery charger



### Battery Conditioners/Analyzers & Charger

This line of battery conditioner/analyzers enables a NiCad battery to regain lost power after many partial charge cycles. The conditioning process discharges and charges the battery three successive times. It is recommended that one conditioner/analyzer is purchased for every ten hand-held terminals in a system configuration. There are combination units which have conditioner/analyzer slots and 1.5 hour charger slots as well.

Refer to chart on page F.6 for part numbers



Battery charger, 1 conditioner/analyzer & 5 charger slots for hand-held terminal batteries



Battery charger, 6 unit battery conditioner/analyzer for hand-held terminal batteries



Battery charger, 1 unit battery conditioner/analyzer for hand-held terminal batteries

**P/N: 18725-002** Battery cup for use with model 7025 battery

**P/N: 19785** Battery cup for use with 7030 batteries



Battery charger, 1 conditioner/analyzer & 2 charger slots for hand-held terminal batteries



Battery charger, 3 unit battery conditioner/analyzer for hand-held terminal batteries

**Battery Charger Chart**

Number of Slots	Teklogix Part #	Teklogix Kit #	Teklogix Model #	Notes/Configuration
Single Unit	95052	20019	7960	7025 - Charger Only, 120 VAC
		30093		7030 - Charger Only, 120 VAC
	95054	20019-001	7960B	7025 - Charger Only, 220 VAC
		30094		7030 - Charger Only, 220 VAC
	93460	30025	7961	7025 - Analyzer/Conditioner, 120 VAC
		30097		7030 - Analyzer/Conditioner, 120 VAC
	93463	30026	7961B	7025 - Analyzer/Conditioner, 220 VAC
		30098		7030 - Analyzer/Conditioner, 220 VAC
Triple Unit	95057	20020	7962C	7025 - Charger Only, 120 VAC
		30095		7030 - Charger Only, 120 VAC
	95056	20020-001	7962D	7025 - Charger Only, 220 VAC
		30096		7030 - Charger Only, 220 VAC
	93456	30027	7962	7025 - Mixed(Conditioner/Analyzer/Charger), 120 VAC
		30037		7030 - Mixed (Conditioner/Analyzer/Charger), 120 VAC
	93455	30028	7962B	7025 - Mixed(Conditioner/Analyzer/Charger), 220 VAC
		30038		7030 - Mixed (Conditioner/Analyzer/Charger), 220 VAC
	93461	30029	7963	7025 - Analyzer/Conditioner, 120 VAC
		30039		7030 - Analyzer/Conditioner, 120 VAC
Hex Unit	95053	30099	7964	7025 - Charger Only, 120 VAC
		30100		7030 - Charger Only, 120 VAC
	95055	30101	7964B	7025 - Charger Only, 220 VAC
		30102		7030 - Charger Only, 220 VAC
	93457	30032	7965	7025 - Mixed(Conditioner/Analyzer/Charger), 120 VAC
		30042		7030 - Mixed (Conditioner/Analyzer/Charger), 120 VAC
	93454	30033	7965B	7025 - Mixed (Conditioner/Analyzer/Charger), 220 VAC
		30043		7030 - Mixed (Conditioner/Analyzer/Charger), 220 VAC
	93462	30034	7966	7025 - Analyzer/Conditioner, 120 VAC
		30044		7030 - Analyzer/Conditioner, 120 VAC
	93459	30035	7966B	7025 - Analyzer/Conditioner, 220 VAC
		30045		7030 - Analyzer/Conditioner, 220 VAC



P/N: 19114 5300-50IP long range scanner

P/N: 18758 5300-70IP extra long range scanner

P/N: 30174 5300-IP90 autoranging scanner

### 5300IP Series Laser Scanners

These industrial performance bar code laser scanners for warehouse/distribution applications are durable, rugged and will withstand multiple drops to concrete from 6 feet. This scanner series features a standard rubber boot, a spring return trigger, high impact optics, layered electronics and improved cable strain relief.

These scanners are ideal for freezer applications in addition to industrial warehouse applications. Operating temperature is -22F to 122F (-30C to 50C). Standard, long, advanced long, extra long, & high visibility and autoranging depth of field options are available.

P/N: 18753 5310IP standard range scanner

P/N: 18754 5320IP extra visibility scanner for auto VIN numbers

P/N: 18757 5360IP high density scanner



**Quick-Scan Low Cost Scanner**

This standard range, low cost scanner is an excellent marriage of economy, design and performance. The lightweight, ergonomic profile makes it operator friendly. The scanner will read from 0” to 12”, and has an operating temperature of 32F to 104F (0C to 40C). For those cost conscious customers, the 7601QS scanner is the perfect solution for their warehouse needs.

**P/N: 19358** Quick-scan, standard range scanner

**P/N: 93501** Holster for quick-scan scanner



**Protective Nylon Hood**

The padded nylon construction of this hood provides shock absorbent and scuff-proof protection for any Teklogix 5300 series scanner. The durable take-up ring lets the operator easily clip and unclip the hood from the specially designed scanner belt or attach to a take-up reel on a vehicle.

**P/N: 93334** Nylon boot with velcro tab for the 5300 series scanner

**P/N: 93334 & 93333** Nylon boot with velcro tab and belt for the 5300 series scanner

**P/N: 93974 & 93333** Protective nylon boot and belt for the 5300IP series scanner

**P/N: 93974** Protective nylon boot for the 5300IP series scanner



**Take-Up Reel**

The durable take-up ring lets the operator easily clip and unclip the boot from the scanner belt or attach to a take-up reel on a vehicle. When a nylon hood is added the snap closures hold the scanner securely. Velcro tabs are available on the non-IP version.

**P/N: 93335** Auto recoil, 4 foot tether for the 5300 series scanner, nylon boot sold separately



**Heated Scanner Holder**

A holder for use on vehicles in environments where scanners are exposed to rapid temperature changes. It is designed to eliminate fogging and frosting on scanner windows. Available for 5300IP series scanner models.

Note: every 5-30 seconds of scanner exposure requires a minimum heating period of 120 seconds to ensure condensation, fogging and frosting does not form on scanner windows when the scanner is exposed to rapid temperature changes.

**P/N: 93980** 24 VDC Series heated holder for the 5300IP scanner

**P/N: 93978** 36 VDC Series heated holder for the 5300IP scanner

**P/N: 93979** 48 VDC Series heated holder for the 5300IP scanner

**P/N: 95075** Leather holster with belt loop for 5300IP scanners



**Rubber Boot**

This shock absorbent rubber boot is designed for the 5300IP scanner series. Made of black, form-fit latex, the boot protects the scanner from real world use in a heavy industrial environment. The hood is included when a 5300IP scanner is purchased, but can also be ordered separately as desired. Every day scuffs, shock, and operator wear and tear is significantly reduced with this rubber boot.

**P/N: 93531** Protective rubber boot for the 5300IP series scanner



P/N: 19355 5380 back of hand scanner with glove and 6 foot DIN cable

P/N: 19735 5380 back of hand scanner with glove and 6 foot Honda cable

P/N: 18772 5380 scanner, glove only



P/N: 18763 LS3X00 series scanner protective boot



**LS3200 Series Laser Scanners**

The LS3200 scanner family incorporates a range of standard, and extended range scanners. Each LS3200 scanner offers aggressive bar code reading in a lightweight, ergonomic package that is rugged and solid for demanding industrial use. Specified for repeated 6 foot drops to concrete, environmentally sealed against windblown dust and rain, it has specified operating temperatures from -22F to 122F (-30C to 50C).

P/N: 19419 LS3200 standard range scanner

P/N: 93991 LS3200ER extended range scanner



**Molded Scanner Holster**

This black, molded plastic scanner holster is designed for the LS3X00 series hand-held bar code scanners. This scanner holster slides easily onto an operators belt, and securely holds the laser scanner when not in use. When the scanner is needed, it can be easily removed from the holster when desired.

P/N: 19110 Molded scanner holster, black for LS3X00 scanner series



### Wireless Laser Scanners

The wireless laser scanners are available in standard, long and advanced long range options. This scanner is cableless, and allows easy scanning mobility up to 50 feet from the terminal. The cradle that is included in the scanner package is a holder for the scanner and a 2-hour fast charger for the battery, which is located in the handle of the scanner. The RF scanner is compatible with the Teklogix vehicle-mount terminals only. Operating temperature is 32F to 104F (0C to 40C). Standard, long, and advanced long range depth of field options are available.

**P/N: 93736, 93735, 19632** Nomad standard range wireless RF scanner, standard range, c/w base, latch/mount and interface cable  
 Cable options (Choose one):  
**P/N: 19400** D-15 cable for 8045/8050  
**P/N: 19738** 28-Pin Honda cable for 8055/8060

**P/N: 93737, 93735, 19632** Nomad long range wireless RF scanner, long range, c/w base, latch/mount and interface cable  
 Cable options (Choose one):  
**P/N: 19400** D-15 cable for 8045/8050  
**P/N: 19738** 28-Pin Honda cable for 8055/8060

**P/N: 93738, 93735, 19632** Nomad advanced long range wireless RF standard range scanner, c/w base, latch mount and interface cable  
 Cable options (Choose one):  
**P/N: 19400** D-15 cable for 8045/8050  
**P/N: 19738** 28-Pin Honda cable for 8055/8060



### Reversible Scanner Pant Clip

A gray molded plastic clip, attached to a black leather flap that snaps together so that it can be suspended from an operators belt. The plastic clip opening can be adjusted to face the front or back by a snap that allows it to be reversed and secured when a position change is deemed necessary. The reversible pant clip is compatible with LS3X00 series scanners.

**P/N: 18764** LS3X00 series scanner holster for LS3X00 scanner with pant clip



**Scan-See**

This keyboard/display scanner is designed for hands-free picking, fits on to the back of an operators hand, and weighs 4.5 ounces. Features include inline Mini-DIN breakaway, auto trigger laser, instant readability with a 2-line by 10-character LED screen, sub-second bar code scanning and advanced ergonomic design. An “H” shaped hand glove, protective padded nylon cover and cable clips to attach to the operator’s clothing are included as well as an external protective nylon cover and inline mini-DIN for safety.

**P/N: 30106** Scan-See scanner with cable, glove, protective padded cover and 2x10 LED screen

**Scan-Key**

The Scan-Key is similar to the Scan-See, except it features a 2-line by 20 character LCD display to enable more data to be displayed at a time.

**P/N: 30107-001** Scanner Scan-Key with cable, glove, protective padded cover, and 2x20 LCD screen



**Swivel Belt**

For use with Scan-See, this swivel belt design permits the hand-held terminal to be positioned horizontally, and pushed to the back of the operator when not immediately needed. However, when the terminal is necessary, a custom designed clip mounted on the swivel bracket allows the operator, with a quick tug, to return the terminal to side mounted use.

**P/N: 18785** Scan-See swivel velcro belt for use with 7025 terminals

**P/N: 18785-001** Scanner 52 inch velcro belt with velcro cover for use with the 7025 terminal

**P/N: 30137** Swivel belt loop for scanner for use with the 7030 terminal



### Bar Code Wands

These high-performance, low current digital wands possess circuitry design that provides for extremely low current drain even with continuous operation. Both visible and infra-red solutions are available. For contact scanning these wands are the answer.



**P/N: 16738 + 19348** A10X visible red, low resolution .013", wand scanner with 5 foot cord DIN connector

**P/N: 16249 + 19348** A30X visible red, medium resolution .0075", wand scanner with 5 foot cord DIN connector

**P/N: 16728 + 19348** A50X infrared, high resolution .005" wand scanner with 5 foot cord N.B. (for carbon based inks only) DIN connector

**P/N: 16050** 6100 low resolution wand scanner with 6 foot cord

**P/N: 19109 + 19348** WA6300 visible red, ultra high density 0.004", wand scanner with 6 foot cord, DIN connector, and 7/8-pin Wand adapter cable

**P/N: 20057-001** HP A10X visible red, low resolution .013", wand scanner with 5 foot cord 28-pin Honda connector

**P/N: 20058-001** HP A30X visible red, medium resolution .0075", wand scanner with 5 foot cord 28-pin Honda connector

**P/N: 20059-001** HP A50X infrared, high resolution .005", wand scanner with 5 foot cord 28-pin Honda connector



**Vehicle-mount scanner holder**

This black, rubber coated metal scanner holder is compatible for use with any Teklogix scanner. The holder secures the scanner on the truck, reducing vibration, and goes a long way to help eliminate the possibility of the scanner falling off the truck. The rubber coating also protects the scanner from scratches.

**P/N: 92892** Vehicle-mount holder for 5300 series and LS3000 scanners, rubber coated metal



**P/N: 19348** Scanners cable, 7 to 8 pin DIN adapter cable for 5V scanners and wands



**P/N: 19726** Scanner adapter cable, 28-pin female Honda to 8-pin female DIN



**P/N: 16352-001** Scanner cable, 7-pin DIN to 9-pin D-Sub for 12V scanners

**P/N: 93657** Scanner adapter cable, DIN to 9-pin squeeze

**P/N: 19739** Scanner adapter cable, 28-pin Honda to 9-pin squeeze

**P/N: 19727** Scanner adapter cable, 28-pin female Honda to 7-pin female DIN adapter

**P/N: 19728** Peripheral adapter cable, 36-pin female Honda to DB-15 female adapter

**P/N: 19729** Scanner adapter cable, 28-pin male Honda to 8-pin male DIN adapter

**P/N: 19730** Peripheral "Y" cable, 28-pin female Honda to 8-pin female DIN/DB-15 "Y" cable

**P/N: 19731** Peripheral "Y" cable, 28-pin female Honda to 28/36-pin male Honda "Y" cable

**P/N: 20097** Peripheral adapter cable, 36-pin female Honda to 9-pin D-Sub male (RS-232)

**P/N: 20098** Peripheral adapter cable, 36-pin female Honda to 28-pin male Honda

**P/N: 30092** Wand adapter cable, 28-pin female Honda to 7/8-pin female DIN wand adapter cable

**P/N: 30114** Peripheral adapter cable, 36-pin female right-angled Honda to 9-pin D-sub male (RS-232)

**P/N: 93657** 8-pin DIN male to 9-pin D-sub squeeze female

SCANNERS & SCANNER ACCESSORIES

**P/N: 30086** 6 foot DIN cable for LS3x00 series scanner

**P/N: 18485** 8 foot cable for LS3x00 series scanner DIN connector

**P/N: 18486** 23 foot cable for LS3x00 series scanner DIN connector

**P/N: 18760** 6 foot DIN cable for 5300-IPxO and Quick-scan Scanners

**P/N: 18761** 8 foot DIN cable for 5300-IPxO and Quick-scan Scanners

**P/N: 18762** 15 foot DIN cable for 5300-IPxO and Quick-scan Scanners

**S C A N N E R S   &   S C A N N E R   A C C E S S O R I E S**

7030, 8055 & 8060

**P/N: 30087** 6 foot 28-pin Honda cable for LS3x00 series scanner

**P/N: 19736** 8 foot cable for LS3x00 series scanner 28-pin Honda connector

**P/N: 19737** 23 foot cable for LS3x00 series scanner 28-pin Honda connector

**P/N: 19732** 6 foot 28-pin Honda cable for 5300-IPx0 and Quick-scan Scanners

**P/N: 19733** 8 foot 28-pin Honda cable for 5300-IPx0 and Quick-scan Scanners

**P/N: 19734** 15 foot 28-pin Honda cable for 5300-IPx0 and Quick-scan Scanners

# SCANNERS & SCANNER ACCESSORIES

## Quick Reference Guide for Scanners and Cables Selection

P/N:	Device Description	Data Output D=decoded U=undecoded	TYPE DIN connector (Cable P/N)	TYPE PCR Connector (Cable P/N)	Adapter Cable for 7025, 8045, 8050	Adapter Cable for 7030, 8055, 8060
18497	LS3000 Standard range	U	18485, 18485-001, 18486, 30086	19736, 19737, 30087	19729	19726
18498	LS3000 Long range	U	18485, 18485-001, 18486, 30086	19736, 19737, 30087	19729	19726
18499	LS3000 Advance long range	U	18485, 18485-001, 18486, 30086	19736, 19737, 30087	19729	19726
18500	LS3000 Extended long range	U	18485, 18485-001, 18486, 30086	19736, 19737, 30087	19729	19726
18501	LS3000 High visibility	U	18485, 18485-001, 18486, 30086	19736, 19737, 30087	19729	19726
93991	LS3200ER Extended range	U	18485, 18485-001, 18486, 30086	19736, 19737, 30087	19729	19726
19419	LS3200 Standard range	U	18485, 18485-001, 18486, 30086	19736, 19737, 30087	19729	19726
95900	LS3203ER Extended range	D	20066			30092
95898	LS3603 Fuzzy Logic	D	20066			30092
95902	LS4904 PDF scanner	D				20097 & 25-13527-01*
30106-001	LED type Scan-see	U	30105			19726
30107-001	LCD type Scan-see	U		30110	19729	
95431	Ring Scanner (DIN)	U	30111			19726
95431	Ring Scanner (PCR)	U		30112	19729	
19748-001	PSC 5300-IP57 Long range	D	19745, 19745-001, 19745-002			30092
18753	PSC 5310-IP Standard range	U	18760, 18761, 18762	19732, 19733, 19734	19729	19726
18754	PSC 5320-IP VIN	U	18760, 18761, 18762	19732, 19733, 19734	19729	19726
18757	PSC 5360-IP High density	U	18760, 18761, 18762	19732, 19733, 19734	19729	19726
18758	PSC 5370-IP Extended long range	U	18760, 18761, 18762	19732, 19733, 19734	19729	19726
19114	PSC 5300-IP50-1037 Long range	U	18760, 18761, 18762	19732, 19733, 19734	19729	19726
19414	PSC 5300-IP70 ELR HV	U	18760, 18761, 18762	19732, 19733, 19734	19729	19726
30174	PSC 5300-IP Auto-ranging	U	18760, 18761, 18762	19732, 19733, 19734	19729	19726
18755-001	PSC 5300-IP40 Long range	U	18760, 18761, 18762	19732, 19733, 19734	19729	19726
18079	PSC 5350 Extended long range	U	18502, 18503			19726
18076	PSC 5340 Extended long range	U	18502, 18503			19726
18512	PSC 5350 Long range high Visi.	U	18502, 18503			19726
18516	PSC 5350 Extended long range	U	18502, 18503			19726
19101	Spectra Physics Extreme perf.	U	19415, 19416	19741, 19742	19729	19726
16738-001	HP 107 Low-Res wand (DIN)	U	cable attached to device			30092
16249-001	HP 307 Med-Res wand (DIN)	U	cable attached to device			30092
16728-001	HP 507 High-Res wand (DIN)	U	cable attached to device			30092
20057-001	HP A107 Low-Res wand (PCR)	U		cable attached to device	Not Available	
20058-001	HP A307 Med-Res wand (PCR)	U		cable attached to device	Not Available	
20059-001	HP A507 High-Res wand (PCR)	U		cable attached to device	Not Available	
<b>Other Peripherals</b>						
93735	NOMAD Scanner (base)	D	19400 DB-15 cable	19738		
19749	Radix portable printer		18409 DB-15 printer cable	19743		19728
19045	Speaker Microphone		attached to DB-15 cable			19728
20162	Speaker Microphone			cable attached to device		
19289	Speaker Microphone			cable attached to device		
19252	External audio beeper amplifier		attached to DB-15 cable			19728

### Cable Descriptions

18485	LS3X00 7 pin DIN male coiled 8 ft.
185485-001	LS3X00 7 pin DIN male coiled 10 ft.
18486	LS3X00 7 pin DIN male coiled 20 ft.
19736	LS3X00 28 pin PCR fem coiled 8 ft.
19737	LS3X00 28 pin PCR fem coiled 23 ft.
20066	LS3X03 7 pin DIN male coiled 8 ft. wand emulation
30105	Scan-see 5 pin mini DIN male to 8 pin DIN male
30111	Ring Scanner to 8 pin DIN male
30110	Scan-see 5 pin mini DIN male to 28 pin PCR fem
30112	Ring Scanner to 28 pin PCR fem
19745	PSC 5300-IPX7 7 pin DIN male coiled 6 ft. wand emulation
19745-001	PSC 5300-IPX7 7 pin DIN male coiled 8 ft. wand emulation
19745-002	PSC 5300-IPX7 7 pin DIN male coiled 15 ft. wand emulation
18760	PSC 5300-IP 7 pin DIN male coiled 6 ft.
18761	PSC 5300-IP 7 pin DIN male coiled 8 ft.
18762	PSC 5300-IP 7 pin DIN male coiled 15 ft.
19732	PSC 5300-IPX0 28 pin PCR fem coiled 6 ft.
19733	PSC 5300-IPX0 28 pin PCR fem coiled 8 ft.
19734	PSC 5300-IPX0 28 pin PCR fem coiled 15 ft.
18502	PSC 53XX 7 pin DIN male coiled 8 ft.
18503	PSC 53XX 7 pin DIN male coiled 15 ft.
19415	SP400 AR cable 7 pin DIN male coiled 12 ft.
19416	SP400 AR cable 7 pin DIN male coiled 8 ft.
19741	Spectra Physics 400 28 pin PCR fem coiled 8 ft.
19742	Spectra Physics 400 28 pin PCR fem coiled 12 ft.
19743	Radix FP40 printer 36 pin PCR fem coiled 6 ft.
18409	Radix FP40 printer DB-15 male
19400	NOMAD interface cable DB-15 male
19738	NOMAD interface cable 28 pin PCR fem
30086	LS3X00 7 pin DIN coiled 6 ft.
30087	LS3X00 28 pin PCR coiled 6 ft.

### Cable Adapters

19726	8 pin DIN fem to 28 pin PCR fem (for 8 DIN configuration)
19727	8 pin DIN fem to 28 pin PCR fem (for 7 DIN configuration)
19728	DB-15 fem to 36 pin PCR fem
19729	28 pin PCR male to 8 pin DIN male
19730	DB-15 fem & 8 pin DIN fem to 28 pin PCR fem (Y cable)
19731	28 pin PCR male & 36 pin PCR male to 28 pin PCR fem (Y cable)
19739	28 pin PCR fem to DB-9 male
20097	DB-9 male to 36 pin PCR fem
20098	28 pin PCR male to 36 pin PCR fem
30092	8 pin DIN fem to 28 pin PCR fem
30114	DB-9 male to 36 pin PCR fem (cable right angel to PCR connector)
93657	8 pin DIN male to DB-9 male 8 inches
16352-001	8 pin DIN male to DB-9 male 8 inches

Note: Symbol Technologies Inc. part number  
\* 25-13527-01 DB-9 fem coiled 6 feet

**External Beepers (not shown)**

External Beeper Audio Amplifier - For warehouse environments where ambient noise is present and constant, such as motorized production lines or multiple conveyors, the external beeper amplifies the existing beeper already present in the terminal. This beeper allows the operator, with ease, to identify that he has good scan read, or a transaction has been sent or received successfully. The terminal must have an I/O port for the beeper to operate.

**P/N: 19252** Audio beeper amplifier for the 7025, 8045 and 8050 wireless terminals

**Peripheral Connector Caps**

**P/N: 93468** Black cap for female DIN connector (7025/8045/8050)

**P/N: 20154** Black cap for female DB-15 accessory port (7025/8045/8050)

**P/N: 94988** Clear cap for male 20-pin Honda connector (7030/8055/8060)

**P/N: 94989** Clear cap for male 28-pin Honda connector (7030/8055/8060)

**P/N: 94987** Clear cap for male 36-pin Honda connector (7030/8055/8060)



**P/N: 105389-003-01** Printer power brick for FP40+ bar-code printer

### FP40 + Portable Bar-Code Printer

This high resolution, thermal printer is durable, portable and lightweight, weighing less than 4 lbs. It is made of industrial strength plastic, and offers varied print formats in addition to programmable graphics for producing bar codes. There are also various carrying harnesses and mounts which can also be purchased with the printer. The printer provides the option of running on a NiCad battery or using a battery eliminator. When the eliminator is in use, the printer runs off a fork lift truck. The versatility of this printer truly benefits the warehouse environment.



**P/N: 18409** Printer cable for FP40+ bar-code printer DB15 to FP40 connector

**P/N: 19743** Printer cable for FP40+ bar-code printer 36-pin Honda PCR to FP40 connector (not shown)

**P/N: 18726** Battery charger adapter for FP40+ bar-code printer batteries (not shown)

Model 7730 includes:

**P/N: 19749** FP40+ barcode printer with battery and strap

Battery charger (choose one):

**P/N: 93380** FP40+ 115V battery charger for use in North America

**P/N: 95523** FP40+ 2 Pronged 220V battery charger for use in Europe

**P/N: 95524** FP40+ 3 Pronged 240V battery charger for use in the United Kingdom

Cables (choose one):

**P/N: 18409** D-15 cable for 7025/8045/8050

**P/N: 19743** 36-pin Honda cable for 7030/8055/8060



**P/N: 19289** Mic & Speaker 1/2 wat E.F. Johnson modified for 7025, 8045 and 8050 wireless terminals

**P/N: 20162** Mic & Speaker 1/2 wat E.F. Johnson modified for 7030, 8055 and 8060 wireless terminals (not shown)

Model 7731 includes:

**P/N: 19749** FP40+ barcode printer with battery eliminator

**P/N: 94110** Support Kit

Cables (choose one):

**P/N: 18409** D-15 cable

**P/N: 19743** 36-pin Honda cable

Battery Eliminator (choose one):

**P/N: 93592** 12VDC Battery Eliminator

**P/N: 93582** 24VDC Battery Eliminator

**P/N: 93581** 36VDC Battery Eliminator

**P/N: 93591** 48VDC Battery Eliminator





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