



Vehicle solution Vehicle Cradle / Forklift Cradle

#### \* More accessories will be added.

### Cradle



### UL20-2CRD-CU0

UL20 2-Slot charging & USB host client cradle for 1xUL20 & 1xUL20 spare battery. Requires power supply (UL20-PWSP-2XX; sold separately)

### UL20-2CRD-EU0

UL20 2-Slot charging & Ethernet USB host client cradle for 1xUL20 & 1xUL20 spare battery. Requires power supply (UL20-PWSP-2XX; sold separately)

#### UL20-04BC-C00

M3 Battery charging station for UL20, 4 Slot Battery Charging Station. Requires power supply (UL20-PWSP-2XX; sold separately)



### UL20-PWSP-2AU

Power Supply: 100~240VAC, 12VDC, 3A. Provides power to the 2 slot cradle with UL20. Includes AU power cord.

### UL20-PWSP-2CN

Power Supply: 100~240VAC, 12VDC, 3A. Provides power to the 2 slot cradle with UL20. Includes CN power cord.

### UL20-PWSP-2EU

Power Supply: 100~240VAC, 12VDC, 3A. Provides power to the 2 slot cradle with UL20. Includes EU power cord.

#### UL20-PWSP-2KR

Power Supply: 100~240VAC, 12VDC, 3A. Provides power to the 2 slot cradle with UL20. Includes KR power cord.

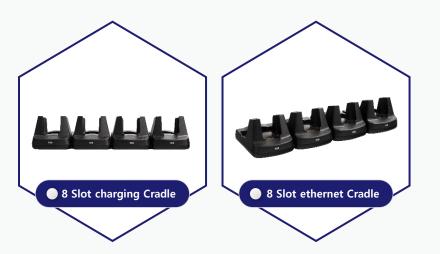
### UL20-PWSP-2UK

Power Supply: 100~240VAC, 12VDC, 3A. Provides power to the 2 slot cradle with UL20. Includes UK power cord.

### UL20-PWSP-2US

Power Supply: 100~240VAC, 12VDC, 3A. Provides power to the 2 slot cradle with UL20. Includes US power cord.

### Cradle



### UL20-8CRD-C00

UL20 8-Slot charging only cradle for 1xUL20 & 1xUL20 spare battery. Requires power supply (UL20-PWSP-8XX; sold separately)

### UL20-8CRD-E00

UL20 8-Slot charging & Ethernet cradle for 1xUL20 & 1xUL20 spare battery. Requires power supply (UL20-PWSP-8XX; sold separately)





### UL20-PWSP-8AU

Power Supply: 100~240VAC, 12VDC, 12.5A. Provides power to the 8 slot cradle with UL20. Includes AU power cord.

### UL20-PWSP-8CN

Power Supply: 100~240VAC, 12VDC, 12.5A. Provides power to the 8 slot cradle with UL20. Includes CN power cord.

### UL20-PWSP-8EU

Power Supply: 100~240VAC, 12VDC, 12.5A. Provides power to the 8 slot cradle with UL20. Includes EU power cord.

### UL20-PWSP-8KR

Power Supply: 100~240VAC, 12VDC, 12.5A. Provides power to the 8 slot cradle with UL20. Includes KR power cord.

### UL20-PWSP-8UK

Power Supply: 100~240VAC, 12VDC, 12.5A. Provides power to the 8 slot cradle with UL20. Includes UK power cord.

### UL20-PWSP-8US

Power Supply: 100~240VAC, 12VDC, 12.5A. Provides power to the 8 slot cradle with UL20. Includes US power cord.



### UL20-TRIG-S00

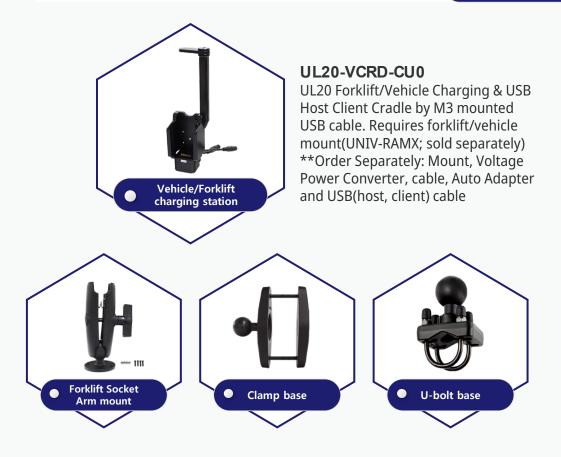
### Scanning Trigger Handle for UL20

- Reduce wrist fatigue when workers are using terminals for long time.
- Save time by counting stocks in warehouse.
- The design is ergonomically made by measurement in mechanical team.
- The trigger handle has essential functions properly in industrial environments.
- The UL20 and Tigger handle can be removed quickly and easily, depending on the situation.

View more



### **Forklift**



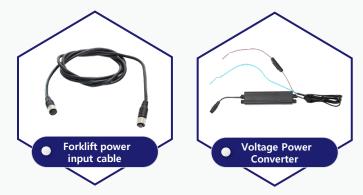
**UNIV-RAMM** RAM® Double Socket Arm mount for Forklift Cradle

#### UNIV-RAMM

Clamp base for Forklift Cradle. Attach to the forklift Socket Arm mount.

### UNIV-RAMU

U-bolt base for Forklift Cradle. Attach to the forklift Socket Arm mount.

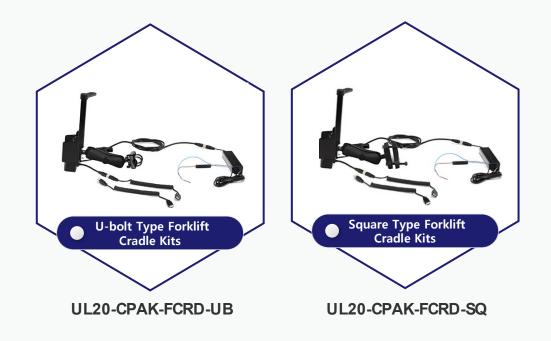


### UNIV-CABL-VC

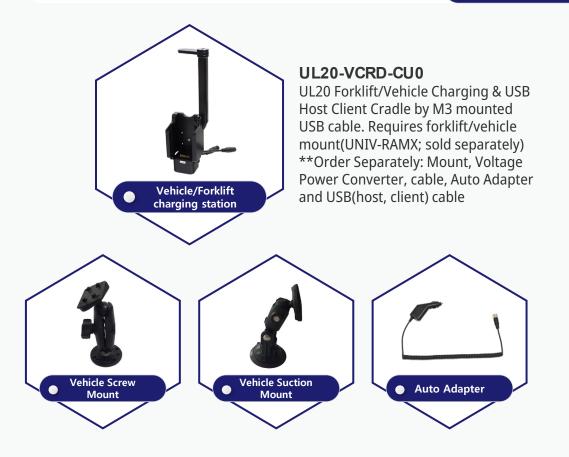
Forklift power extend input cable, Length : 1M

#### UNIV-PWSP-F00

Forklift Voltage Power Converter, INPUT : DC 24V ~ DC 96.V, OUTPUT : DC 12V / 5A



### Vehicle



#### UNIV-RAMT

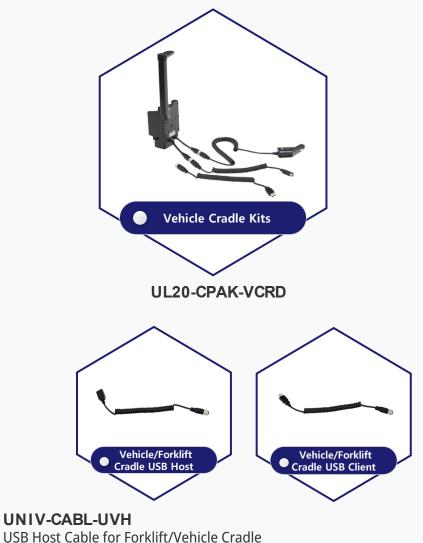
Vehicle Mount for Vehicle Cradle by RAM®. Install in a vehicle by tighten screw.

#### UNIV-RAMS

Vehicle Mount for Vehicle Cradle by RAM®. Install in a vehicle by suction.

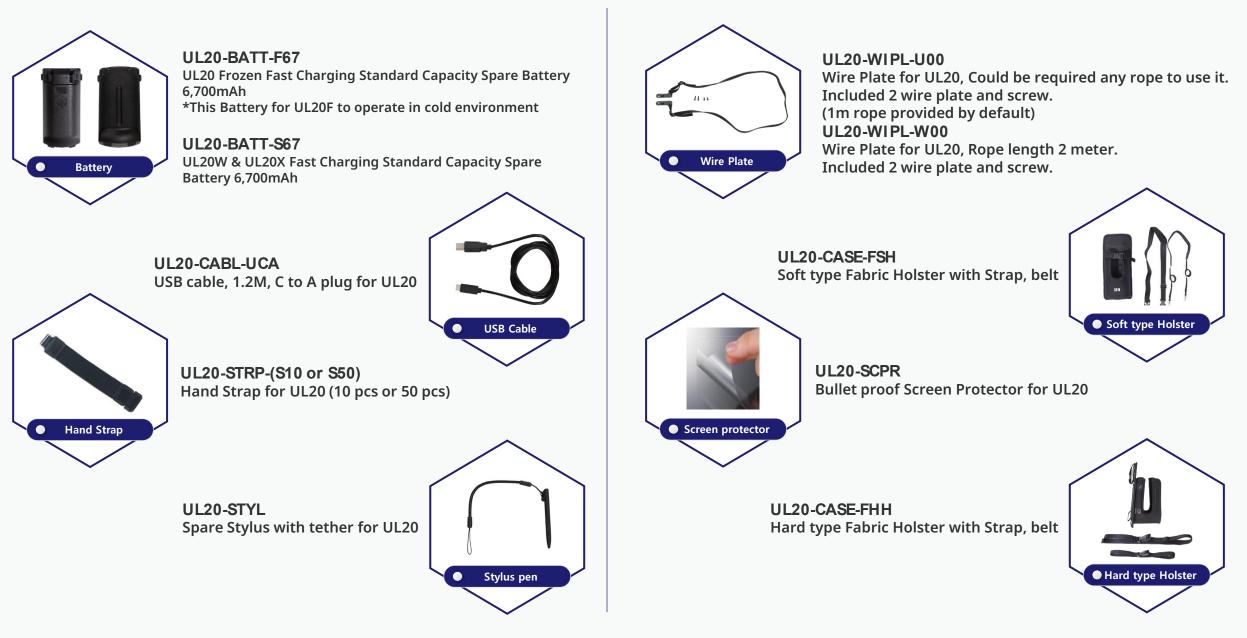
### UNIV-PWSP-VVC

Auto Charger Cable: Input 12-24VDC / Output 5VDC, 2A (Cigarette Lighter Adapter) Provides power to vehicle cradle (UL20-VCRD-CU0)



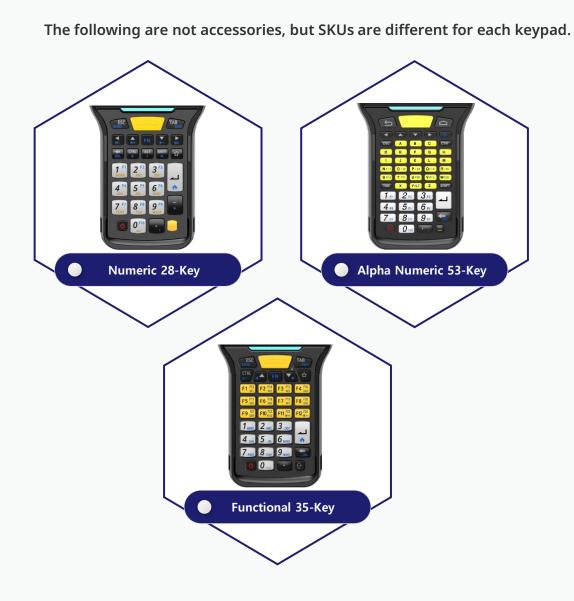
UNIV-CABL-UVC USB Client Cable for UL20 Forklift/Vehicle Cradle

### MISCELLANEOUS

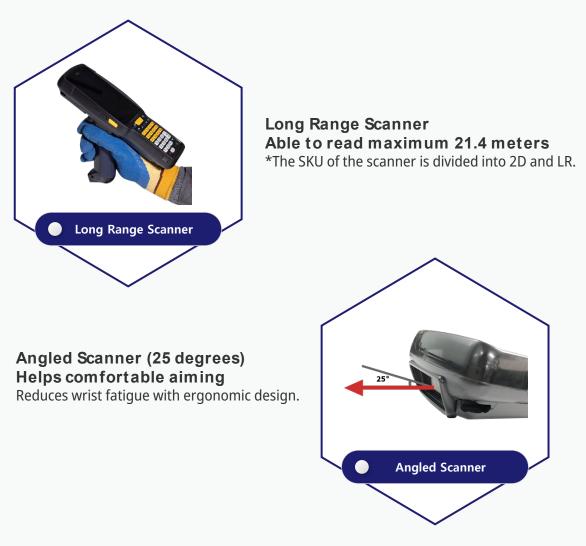




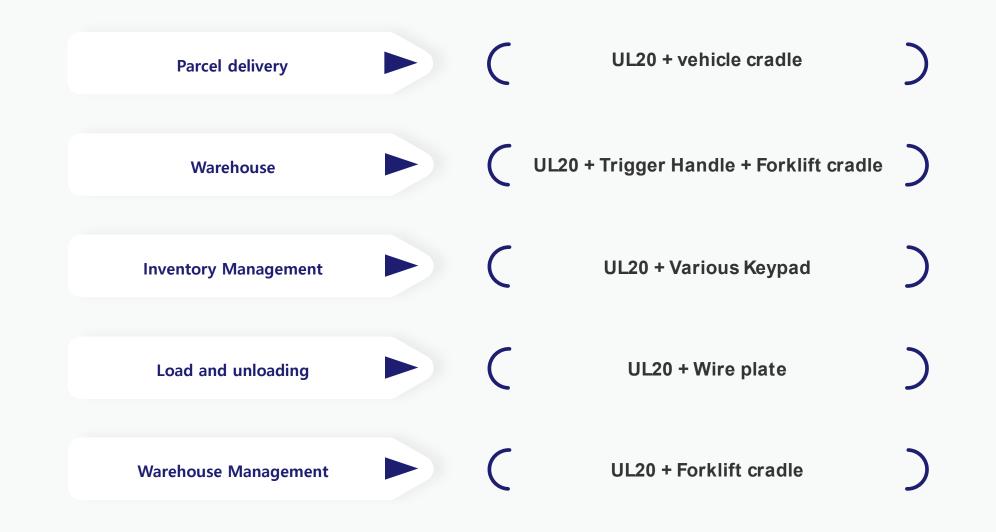
### Choice of UL20 Functionality for Convenient Use



The following are not accessories, but SKUs are different for each scanner.



# **USE IT THIS WAY** It's the most complete and useful way to use it.



**M3 MOBILE** 

USE