	TAT				
tics					
Area Imaging	Area Imaging	Linear Imaging	Linear Imaging	Laser Imaging	Laser Imaging
20% minimun reflective difference	20% minimun reflective difference	20% minimum reflective difference	20% minimum reflective difference	20% minimum reflective difference	20% minimum reflective difference
SR Model 3.3 mil Code 39 7 mil DM HD Model 2.7 mil Code 39 5 mil DM	SR Model 3.3 mil Code 39 7 mil DM HD Model 2.7 mil Code 39 5 mil DM	Typical 3 mil (Code 39, PCS 0.9)	Typical 3 mil (Code 39, PCS 0.9)	Typical 3 mil (Code 39, PCS 0.9)	Typical 3 mil (Code 39, PCS 0.9)
SR Model 4~15 cm (1.5"~5.9") 5 mil (0.13mm) C39 4~15 cm (1.5"~5.9") 13 mil (0.25mm) DM 3~38 cm (1.1"~15.0") 10 mil (0.25mm) DM 3~15.5 cm (1.1"~6.1") HD Model 3 mil (0.076mm) C39 3~8 cm (1.1"~3.1") 5 mil (0.13mm) C39 3~11 cm (1.1"~4.3") 13 mil (0.33mm) UPC/EAN 2.5~16.5 cm (0.9"~6.4") 5 mil (0.13mm) DM 3.5~9 cm (1.3"~3.5") 10 mil (0.25mm) QR 3.5~8 cm (1.3"~3.1")	SR Model 5 mil (0.13mm) C39 4~15 cm (1.5"~5.9") 13 mil (0.33mm) UPC/EAN 3~38 cm (1.1"~15.0") 10 mil (0.25mm) DM 3~15.5 cm (1.1"~6.1") HD Model 3 mil (0.076mm) C39 3~8 cm (1.1"~3.1") 5 mil (0.13mm) C39 3~11 cm (1.1"~4.3") 13 mil (0.33mm) UPC/EAN 5.5~16.5 cm (0.9"~6.4") 5 mil (0.13mm) DM 3.5~9 cm (1.3"~3.5") 10 mil (0.25mm) QR 3.5~8 cm (1.3"~3.1")	More than 24 inches on 100% UPC/EAN symbols	More than 24 inches on 100% UPC/EAN symbols	More than 24 inches on 100% UPC/EAN symbols	More than 24 inches on 100% UPC/EAN symbols
Aiming Pattern : 630nm LED Illumination : 630nm LED	Aiming Pattern: 630nm LED Illumination: 630nm LED	630nm visible red LED	630nm visible red LED	630nm visible red LED with laser aiming	630nm visible red LED with laser aiming
Trigger	Trigger	Trigger	Trigger	Trigger	Trigger
4 function keys, one scan button 3 LEDs for power, link and status indication Adjustable beeper Optional vibrator	4 function keys, one scan button 3 LEDs for power, link and status indication Adjustable beeper Optional vibrator	4 function keys, one scan button 3 LEDs for power, link and status indication Programmable beeper Optional vibrator	4 function keys, one scan button 3 LEDs for power, link and status indication Programmable beeper Vibrator	4 function keys, one scan button 3 LEDs for power, link and status indication Programmable beeper Optional vibrator	4 function keys, one scan button 3 LEDs for power, link and status indication Programmable beeper Vibrator
1D, Linear-stacked, PDF417, Micro PDF417, Codablock, Composite, 2D	1D, Linear-stacked, PDF417, Micro PDF417, Codablock, Composite, 2D	PF680BT : 1D, Linear-stacked	PF680BT HC: 1D, Linear-stacked	PL680BT: 1D, Linear-stacked	PL680BT HC: 1D, Linear-stacked
		PF688BT: 1D, Linear-stacked, PDF417, Micro PDF417, Codablock, Composite	PF688BT HC: 1D, Linear-stacked, PDF417, Micro PDF417, Codablock, Composite	PL688BT: 1D, Linear-stacked, PDF417, Micro PDF417, Codablock, Composite	PL688BT HC : 1D, Linear-stacked, PDF417, Micro PDF417 Codablock, Composite
Withstand multiple 2m/6.6ft. drops to concrete	Withstand multiple 2m/6.6ft. drops to concrete	Withstand 10 drops at 6.6ft / 2.0m to concrete	Withstand 10 drops at 6.6ft / 2.0m to concrete	Withstand 10 drops at 6.6ft / 2.0m to concrete	Withstand 10 drops at 6.6ft / 2.0m to concrete
IP65	IP65	IP65	IP65	IP65	IP65
-10 °C to 50 °C (14 °F to 122 °F)	-10°C to 50°C (14°F to 122°F)	-10°C to 50°C (14°F to 122°F)	-10 °C to 50 °C (14 °F to 122 °F)	-10°C to 50°C (14°F to 122°F)	-10 °C to 50 °C (14 °F to 122 °F)
-40°C to 70°C (-40°F to 158°F)	-40 °C to 70 °C (-40 °F to 158 °F)	-40 °C to 70 °C (-40 °F to 158 °F)	-40°C to 70°C (-40°F to 158°F)	-40°C to 70°C (-40°F to 158°F)	-40°C to 70°C (-40°F to 158°F)
5% to 95% related humidity, non-condensing	5% to 95% related humidity, non-condensing	5% to 95% related humidity, non-condensing	5% to 95% related humidity, non-condensing	5% to 95% related humidity, non-condensing	5% to 95% related humidity, non-condensing
0 ~ 100,000 lux	0 ~ 100,000 lux	0 ~ 100,000 lux	0 ~ 100,000 lux	0 ~ 100,000 lux	0 ~ 100,000 lux
	Gentle dish soap water or alcohol solvent		Gentle dish soap water or alcohol solvent		Gentle dish soap water or alcohol solvent
119.0 mm (L) x 49.0 mm (W) x 24/38 mm (D)	119.0 mm (L) x 49.0 mm (W) x 24/38 mm (D)	119.0 mm (L) x 49.0 mm (W) x 24/38 mm (D)	119.0 mm (L) x 49.0 mm (W) x 24/38 mm (D)	119.0 mm (L) x 49.0 mm (W) x 24/38 mm (D)	119.0 mm (L) x 49.0 mm (W) x 24/38 mm (D)
135g (battery included)	135g (battery included)	135g (battery included)	135g (battery included)	135g (battery included)	135g (battery included)
Amber Black, Ivory White	Plastic: Healthcare White Over-mold: Light Blue	Amber Black, Ivory White	Plastic: Healthcare White Over-mold: Light Blue	Amber Black, Ivory White	Plastic: Healthcare White Over-mold: Light Blue
eristics					
Bluetooth v4.0	Bluetooth v4.0	Bluetooth v4.0	Bluetooth v4.0	Bluetooth v4.0	Bluetooth v4.0
Band 2.402~2.4830 GHz unlicensed ISM band	Band 2.402~2.4830 GHz unlicensed ISM band	Band 2.402~2.4830 GHz unlicensed ISM band	Band 2.402~2.4830 GHz unlicensed ISM band	Band 2.402~2.4830 GHz unlicensed ISM band	Band 2.402~2.4830 GHz unlicensed ISM band
More than 100 meters in open space when working	More than 100 meters in open space when working	More than 100 meters in open space when working	More than 100 meters in open space when working	More than 100 meters in open space when working	More than 100 meters in open space when working with smart cradle, line of sight
	20% minimun reflective difference SR Model 3.3 mil Code 39 7 mil DM HD Model 2.7 mil Code 39 5 mil (0.13mm) C39 13 mil (0.33mm) UPC/EAN 10 mil (0.25mm) DM HD Model 3 mil (0.076mm) C39 3 mil (0.13mm) C39 3 mil (0.13mm) C39 3 mil (0.13mm) DM 3 mil (0.33mm) UPC/EAN 5 mil (0.13mm) DM 13 mil (0.33mm) UPC/EAN 5 mil (0.13mm) DM 2.5-16.5 cm (0.9"-6.4") 5 mil (0.13mm) DM 3.5-9 cm (1.3"-3.1") Aiming Pattern: 630nm LED Illumination: 630nm LED Illumination: 630nm LED Illumination: 630nm LED Trigger 4 function keys, one scan button 3 LEDs for power, link and status indication Adjustable beeper Optional vibrator Withstand multiple 2m/6.6ft. drops to concrete IP65 -10 "C to 50 "C (14" F to 122" F) -40 "C to 70" C (-40" F to 158" F) 5% to 95% related humidity, non-condensing 0 ~ 100,000 lux Pristics Bluetooth v4.0 Band 2.402~2.4830 GHz unlicensed ISM band	Area Imaging 20% minimun reflective difference 20	Accol imaging	Anni mariging	Part Part