中山立泽金属制品有限公司

中山市立泽金属制品有限公司于 2013 年正式成立。其创建者拥有长达 30 多年的丰富制造业经验，曾在日本、台湾等地的大型企业中担任产品课长，积累了深厚的行业知识与管理经验。

立泽公司业务范畴广泛，涵盖五金冲压、钣金加工、CNC 精密加工、模具开发设计等多个领域，能够定制各类五金配件、金属件，甚至具备整机制造能力。自成立以来，公司凭借卓越的技术实力和严谨的生产态度，承接了众多工艺极为复杂、结构要求精密的产品开发项目。成功开发出的各类割草机配件、空调框、汽车配件、热敏打印机切刀、刀片及组件等，已广泛应用于各大整机生产厂家，在行业内树立了良好的口碑。

2018 年，立泽公司取得重大技术突破，成功开发出 80mm 热敏打印机切刀、刀片、切刀组件以及热敏打印机芯。这些产品在珠海、厦门、深圳等地的打印机厂商中实现规模应用，因其出色的性能和稳定的质量，获得了客户的高度好评。这一成果不仅彰显了立泽公司在热敏打印技术领域的领先地位，也为公司进一步拓展市场奠定了坚实基础。

2021 年，立泽金属积极拓展业务版图，开始涉足打印机整机制造和定制生产领域。如今，公司能够提供 2/3/4 英寸热敏标签、条码、票据打印机整机及核心部件。从零部件生产到整机制造，立泽公司构建了完整的产业链，能够为客户提供一站式解决方案。

本公司具备强大的热敏打印机整机及各类金属产品开发、生产能力。无论是贴牌生产（OEM）还是定制开发（ODM），我们都能凭借专业的团队、先进的设备和严格的质量管控体系，满足各厂家多样化的需求。我们致力于与客户建立长期稳定的合作关系，携手共创美好未来。

Zhongshan Lize Metal Products Co., Ltd. was officially established in 2013. Its founders possess over 30 years of rich experience in the manufacturing industry. They have held positions as product section chiefs in large enterprises in Japan and Taiwan, accumulating profound industry knowledge and management expertise.

Lize Company has a wide range of business scopes, covering hardware stamping, sheet metal processing, CNC precision machining, mold development and design, etc. It can customize various hardware accessories, metal parts, and even has the ability to manufacture complete machines. Since its establishment, relying on its outstanding technical strength and rigorous production attitude, the company has undertaken numerous product development projects with extremely complex processes and precise structural requirements. Various lawn mower accessories, air conditioning frames, automotive accessories, thermal printer cutters, blades and components developed by the company have

been widely used by major machine manufacturers, establishing a good reputation within the industry.

In 2018, Lize Company achieved a major technological breakthrough and successfully developed 80mm thermal printer cutters, blades, cutter components, and thermal printer heads. These products have been applied on a large scale in printer manufacturers in Zhuhai, Xiamen, Shenzhen and other places. Due to their excellent performance and stable quality, they have received high praise from customers. This achievement not only demonstrates Lize Company's leading position in the field of thermal printing technology but also lays a solid foundation for the company to further expand its market.

In 2021, Lize Metal actively expanded its business territory and began to engage in the manufacturing and customized production of complete printers. Today, the company can provide 2/3/4 inch thermal label, barcode, bill printers and core components. From the production of components to the manufacturing of complete machines, Lize Company has constructed a complete industrial chain, enabling it to provide one-stop solutions for customers.

Our company has a strong development and production capacity for complete thermal printers and various metal products. Whether it is OEM (Original Equipment Manufacturer) or ODM

(Original Design Manufacturer), with our professional team, advanced equipment and strict quality control system, we can meet the diverse needs of various manufacturers. We are committed to establishing long-term and stable cooperative relationships with customers and working hand in hand to create a bright future.

Lize Products list:

1、Thermal printer

1.1、58mm thermal bill/ticket printer (suitable for restaurants, hotels, supermarkets, shopping malls, retail stores)

LZH-200MP

L ZH-200MT

Paper width：58mm Effective width：48mm Reslution：8 点/mm(203dpi) DOT/LINE：384 Speed：90mm/s weight: 360g(without paper) Paper roll diameter：≤50mm Dimention: length*width*height（155 x 114 x 93）mm	Paper width：58mm Effective width：48mm Reslution：8 点/mm(203dpi) DOT/LINE：384 Speed：90mm/s weight: 297g(without paper） Paper roll diameter：≤50mm Dimention: length*width*height（ 124 x 105 x 78）mm

LZH-202P Receipt and label all in one printer

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Paper width：58mm
effective width：48mm
Reslution：8 点/mm(203dpi)
DOT/LINE：384
Speed：50-85mm/s
weight：250g(without paper）
Paper roll diameter：≤50mm
Dimention：length*width*height129
x 82 x 62）mm
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1.2、80mm thermal receipt printer（suitable for hotel, supermarket, resturant ）

LZH-300MT

LZH-301MT

Paper width：80mm
Effective width：58/80mm
Reslution：8 点/mm(203dpi)
DOT/LINE：576
Speed: 250mm/s to 300mm/s
Weight: 1kg(without paper)
Paper roll diameter：≤80mm
Dimention: length*width*height 200 x 130 x 120mm

Paper width：80mm
Effective width：58/80mm
Reslution：8 dots/mm(203dpi)
DOT/LINE：576
Max speed: 300mm/s
Weight: 1kg(without paper)
Paper roll diameter：≤80mm
Dimention: length*width*height200x 130 x 120）mm

LZH-302MT

LZH-303MT

Paper width：80mm
Effective width：72mm
Reslution: 8 dots/mm(203dpi)
DOT/LINE：384
Speed：220mm/s
Weight：0.72kg(without paper)
Paper roll diameter：≤80mm
Dimention: length*width*height 198 x 184 x 139）MM

Paper width：80mm
Effective width：72mm
Reslution: 8 dots/mm(203dpi)
DOT/LINE：384
Speed：220mm/s
Weight：0.82kg(without paper)
Paper roll diameter：≤80mm
Dimention: length*width*height 175 x 142 x 122）MM

LZH-308MT(receipt printer)

LZH-306MT(receipt printer)

Paper width：80mm
Effective width：72mm
Reslution：8 dots/mm(203dpi)
DOT/LINE：576
Speed：180mm/s
Weight: 0.76kg(without paper)
Paper roll diameter: ≤80mm
Dimention: length*width*height 155
x 130 x 120）mm
Interface:usb,usb+lan,usb+lan+seria
l(usb+wifi or bluetooth)

Paper width：80mm
Effective width：72mm
Reslution：8 dots/mm(203dpi)
DOT/LINE：576
Speed：250mm/sec to 300mm/sec
Weight: 0.92kg(without paper)
Paper roll diameter: ≤80mm
Dimention: length*width*height 130
x 130 x 135）mm
Interface:usb,usb+lan,usb+lan+seria
l(usb+wifi or bluetooth)

1.3、108mm Thermal label/barcode printer (suitable for express delivery and logistics)

LZH-400MT(4 inch barcode printer)

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width：25mm-110mm
effective width：25mm-104mm
Reslution：8 dots/mm(203dpi)
DOT/LINE：384
Speed：160mm/s
Weight：1.75kg(without paper)
Paper roll diameter：≤100mm
Dimention: length*width*height245 x230 x
140）mm
Interface: USB,USB+LAN,USB+BLUETOOTH(WIFI)
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1.4、A4 Thermal printer

LZH-800

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Paperwidth：210
Effective width：25mm-104mm
Reslution：8 dots/mm(203dpi)
DOT/LINE：384
Speed：70mm/s
Weight：1.75kg(without paper)
Dimention: length*width*height287x126 x 89）
mm
Interface:USB+bluetooth+wifi+cloud(optional)
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1.5 Hangtag printer(suitable for garment factory, various trademarks)

LZH-1000T

Resolution: 300DPI(112dots/mm)
Print speed 75-125mm/s
Hanger width:25-78mm
Hanger length: 60-180mm
Hanger thickness: 0.25-0.65mm
Operation panel:3.5 inch LED screen
Machine size:330mm*240mm*248mm
Print method: thermal transfer
Interface: USB-B(full speed method)

1.6 Thermal Tatoo Printer

Product Weight: 475g
Product Size: 265mm*58mm*30mm
Print Type:Thermal printing
Input Voltage: DC 5V/2A
Battery Capacity: 2000mah(7.4V)
Automatic Shut-down: 30min
Standby Time: About 30 days

Charging Time: About 1.3H

Continuous printing: 90 sheets of tattoo printing paper

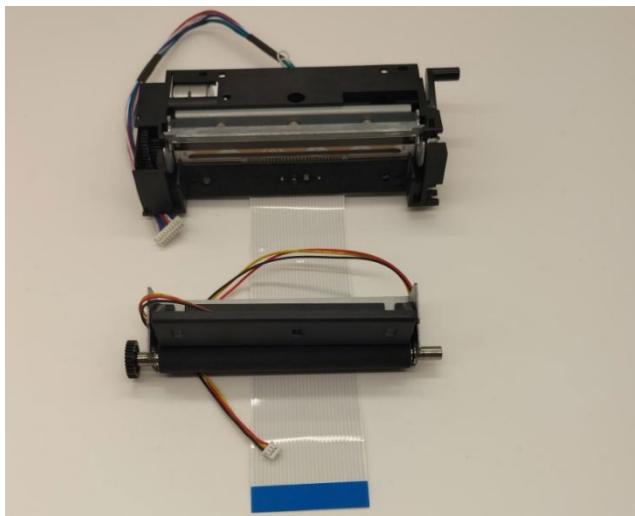Paper Width Specification: 210mm or 218mm

Charging Port : Type-C
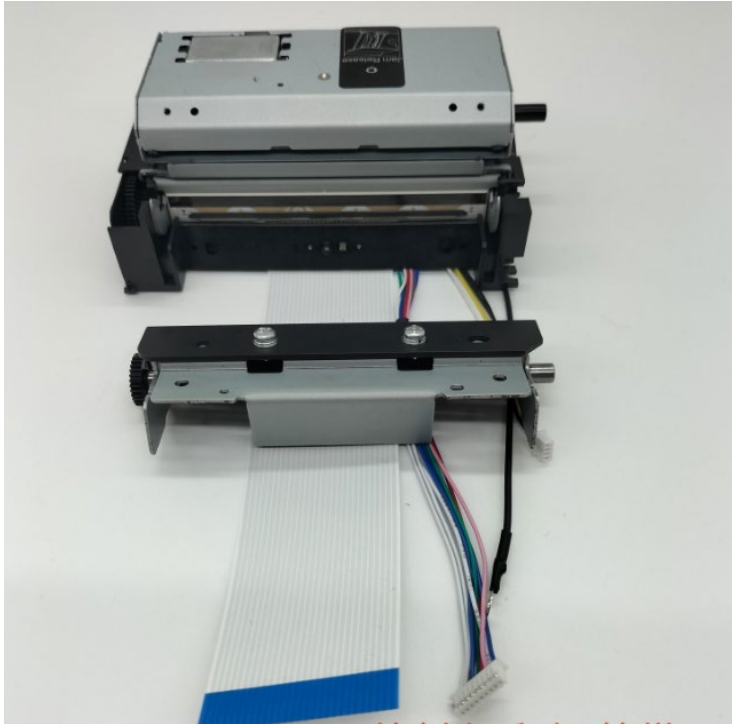
2、 Printer spare parts

2.1、 Thermal printer head

LZ-58DC   thermal printer head   (58mm thermal printer use)

lZ-80TB   80mm Oblique feed label ticket printer head(80mm receipt printer use. with wrentch)

LZ-80TB1 80mm thermal printer with cutter (80mm label and receipt both with wrench)

LZ-390   80mm thermal printer head with cutter (80mm receipt printer use, without wrentch)
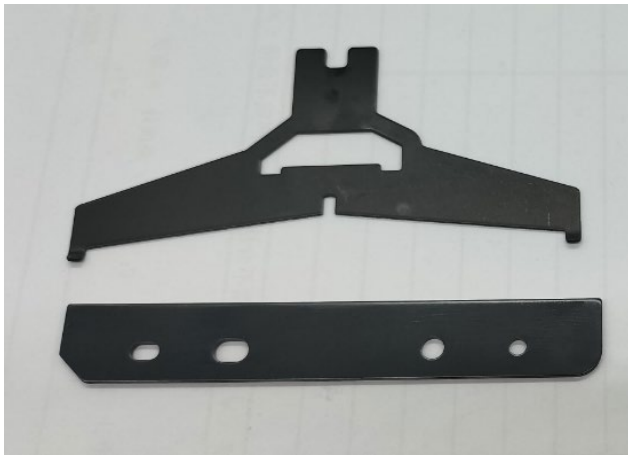
LZ-380 80mm thermal printer head with cutter(80mm receipt printer use, with wrench)

2.2、 Thermal printer cutter

LZ-80 Cutter module (80mm receipt printer use)

2.3、 thermal printer blade

LZ-80 thermal printer blade (80mm receipt printer use)

2、Cash register

Features:

Main display: 15.6 touch screen, 1366*768 resolution, multi-touch

Customer display: 8"display, 1024*768 resolution (standard)

　　　　　　　　8 bit break code digital display (optional)

　　　　　　　　15.6" display,1366*768 resolution(optional)

Operation system: Android 5.1.1, Android 6.0 (optional)

Built-in 58mm thermal receipt printer, compatible with ESC/POS commands

Cash drawer function supported.

Support to connect various USB external device

(Mouse , Keyboard, barcode scanner via USB port etc).

Built-in double track stereo loudspeaker

Clock function supported

Built-in 1D/2D scannner head (optional)

（Point-of-Sales use）