

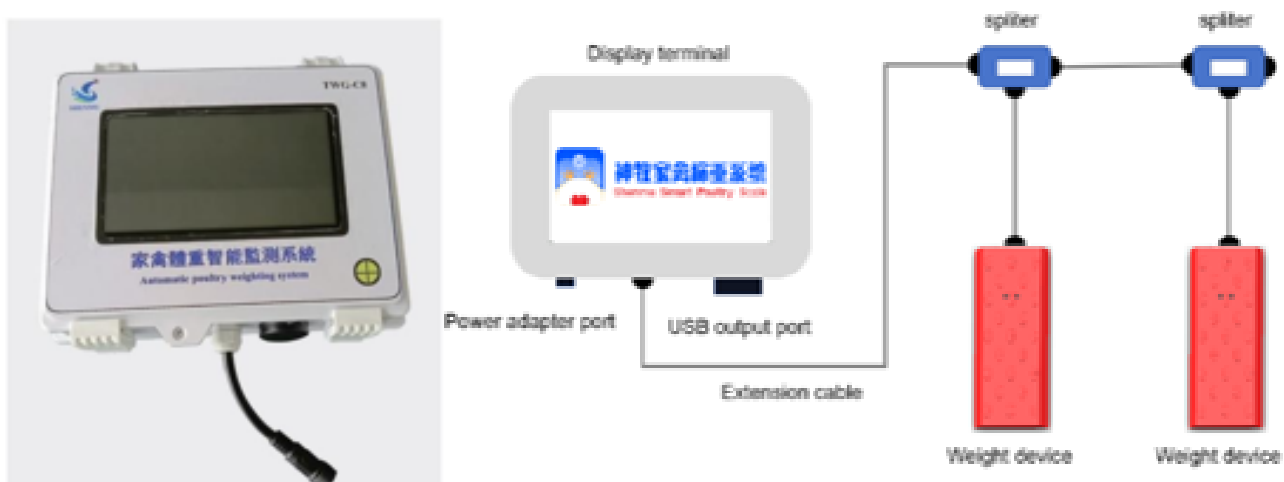
Intelligent & Dynamic Scale for Livestock and Poultry



Oversea Products

[TWG-C8

For weight monitoring of floor-raised broilers both domestically and internationally.



Product Features

- The system can collect 3,000 weight data entries daily. Each data display terminal can carry up to 8 weight data collection devices for chicken flocks.
- The data can be continuously stored for more than half a year.
- It uses an intelligent weight analysis algorithm that doesn't rely on growth curves.
- The system supports multiple language options including Simplified Chinese, Traditional Chinese and English.
- Data export method: via USB drive, and the accompanying PC software allows for detailed weight analysis and comparison.
- Data viewing method: View daily average weight results through the display terminal or analyze through the PC software to obtain daily average weight results.
- Installation: Bus cascade installation.

Change curve switching and data point details



Fig. 2-21 Complete BW analysis

Device Advantages

Management

- Big data management Streamlines personnel Reduce subsidy

Production

- Production monitoring
- Minimize stress during chicken weighing
- Avoid cross-sampling
- Monitor flock health
- Production
- Optimize the feeding process

Customer Feedbacks

Sales

- Precise weight sales
- Reduce friction with farmers
- Increase customer satisfaction
- Guide the pricing system in advance

The device has been stable and reliable since its deployment, with good results. It not only reduces the workload but also minimizes the stress of weighing.

- A major yellow broiler producer in Guangdong Province

Using the device from Shenmu, it helps us monitor the growth trend of the flock in real-time. We can monitor weight anomalies caused by management issues early on, helping us optimize the feeding process. When it comes to weighing, the data difference compared to manual weighing is minimal.

- A major yellow broiler producer in Jiangsu Province