

**Smart Wi-Fi Pet Feeder,
UltraHD Camera, 4L
TLL331461**



Smart Feeding for Your Pets

Works with



Siri



Amazon Alexa

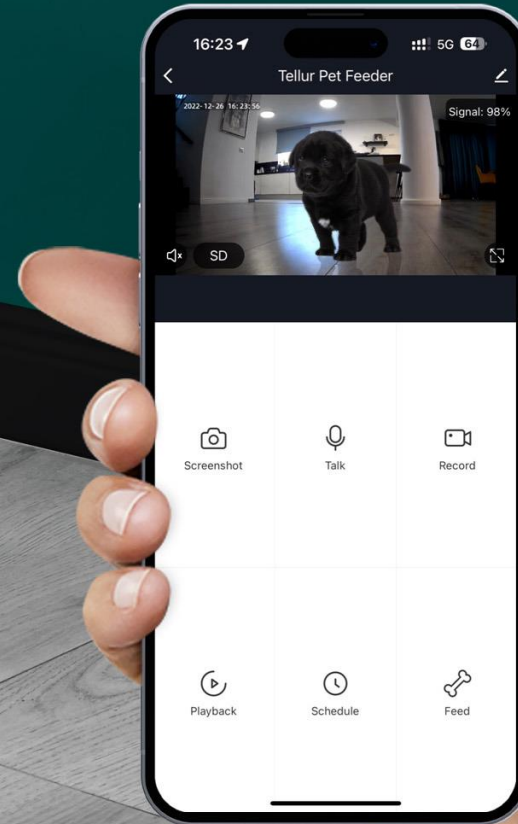


Google Assistant





Your pets is home alone?
See and Feed your pet smartly anytime, anywhere





UltraHD camera
with smart
functions



Ultra HD
Camera



Micro SD
Card



Cloud
Storage



Infrared
Sensor



Night
Vision



Built-in
Microphone



Scheduled
Feeding



Low Food
Warning



Remotely set the times, meals and portions to feed your pets via Tellur Smart App

Technical specs	
Food capacity:	4 liters
Food dimension:	2mm ~ 10mm , dry food
Food portions:	Up to 10 portions each feed
Feed record log:	Yes
Feeding notification:	Yes, push notification via APP
Low food warning:	Yes, push notification via APP
Voice recorder:	Yes
Scheduled and remote feeding:	Yes
Removable container:	Yes, for easy cleaning
Power supply:	Port MicroUSB DC 5V/1A , braided cable
Emergency power supply:	3 x D (LR20) battery (not Included)
Sensor type:	1/2.8" CMOS
Sensor resolution:	3 Megapixels
Lens:	f.4mm / F2.0
Field of view:	110°
Infrared sensor:	Yes, up to 8 meters
Image resolution:	Ultra HD 2304 x 1296
Video compression:	H.265
Frame rate:	Up to 20/second
Image flip:	Vertical by APP
Motion detection:	Yes
Night vision:	Yes
Audio communication:	Two-way audio
Built-in speaker:	1W
Built-in microphone:	Yes
Internal storage:	MicroSD card up to 128GB Class 10 min (not included)
Cloud storage:	Yes, compatible
Google Home:	Compatible
Amazon Alexa:	Compatible
APP Name:	Tellur Smart
APP Pairing Name:	Tellur Pet Feeder
WiFi standard:	IEEE 802.11b/g/n
Supported WiFi network:	2.4GHz
Suitable for:	Indoor use
Working condition temperature:	-10°C ~ +55°C
Working condition humidity:	10% ~ 95% RH
Product dimensions:	196 x 355 x 289mm
Product weight:	2000g
Color:	White
Package includes:	1 x Smart WiFi Pet Feeder 1 x Power cable 3 x Power adapters (EU/UK/US) 1 x Bowl 1 x Desiccant packet
Product code:	TLL331461
EAN:	5949120004527





THANK YOU!

For more products, please visit :
<https://smart.tellur.com>