

# Lingonberry Overdrive

BJF Series | Overdrive Pedal



## Specifications

- Input Impedance: 330K
- Output impedance: 25K
- Drive voltage: 9 V
- Current consumption: 4 mA
- S / N ratio: -86 dB
- Size: 39 W x 100 D x 31 H mm  
(not including projections)  
47 W x 100 D x 48 H mm  
(including projections)
- Weight: Approximately 160 g
- True-Bypass Switching
- High Quality Aluminum Enclosure
- Power: 9V Battery or Standard DC Power Supply

## Features

The Lingonberry Overdrive inherits the characteristics of the original Strawberry Red Overdrive, however, it produces a stronger distortion and a low cut trim pot has been installed. Additionally, lower-end frequencies are more predominant. In order to make these changes, BJF has reduced the signal necessary to obtain the perfect amount of distortion and compression.

## Bjorn's Description:

It is safe to say that the Strawberry Overdrive has been and continues to be one of the best selling BJF Series FX pedals. For this reason, I decided to expand on this model's success with two other models; The Cranberry and Lingonberry.

The Lingonberry Overdrive is a higher gain version of the Strawberry Red Overdrive. In addition to having optimized control over lower gain sounds, the filtering has been altered to allow a bit more bite as well as a tighter sound. The player can adjust 3 characteristics:

**Volume:** Output volume

**Treble:** Allows to change the tone from 'soft' to 'slightly biting'

**Drive:** Sets the gain and distortion of the circuit.

**Low:** Trimmer switch that sets the low-end frequency response

- Bjorn Juhl