

Hotel Name	Nianlun Theme Hotel				
Address	Northeast Corner of Intersection of, Lining Road and Beiqu Road, Ninglang, Yunnan, China		Class	★★	
			Total Rooms	9	
Phone	86-13708824663	Fax		Check-in	14:00
URL				Check-out	12:00

### Transportation

Information not available. Please check with hotel directly.

### Hotel Service

Valet Laundry / Dry Cleaning

### Room Amenities (\*=Equipped only in some rooms.)

- |  |   |  |  |
|--|---|--|--|
| <input checked="" type="checkbox"/> Air Conditioning | <input type="checkbox"/> Refrigerator         | <input checked="" type="checkbox"/> TV           | <input type="checkbox"/> Kitchen / Kitchenette |
| <input type="checkbox"/> Mini-bar                    | <input type="checkbox"/> In-room Coffee / Tea | <input checked="" type="checkbox"/> Hair Dryer * | <input type="checkbox"/> In-room Safe          |
| <input checked="" type="checkbox"/> Wi-Fi            |   |  |  |

Bathroom : Shower Only

### Facilities

- |                                  |   |  |
|----------------------------------|---|--|
| Dining                           | <input type="checkbox"/> Bar / Lounge                         | <input type="checkbox"/> Restaurant              |
| Sports facilities (on-site only) | <input type="checkbox"/> Gym / Training Room / Fitness Center | <input type="checkbox"/> Swimming Pool (Outdoor) |
| Other facilities                 | <input type="checkbox"/> Spa / Massage / Treatment            | <input type="checkbox"/> Meeting / Banquet Room  |
|                                  | <input checked="" type="checkbox"/> Parking (Self / Valet)    | <input type="checkbox"/> Coin Laundry            |
|                                  | <input type="checkbox"/> Others ( )                           |  |

### Business Service

Business Center / Business Corner

### [Use of Hotel Information]

The hotel information may change without prior notice.  
Apple World will not be held responsible for any inconvenience or additional charges which may be caused by inaccuracy of the information